

Interpretation of State Restrictions
on
Motor Vehicle Sizes and Weights



Motor Vehicle Conference Committee
366 Madison Ave.—at 46th Street
New York, N. Y.

FOREWORD

The Motor Vehicle Conference Committee decided, shortly before the time when the 1932 edition of its pamphlet, "State Restrictions on Motor Vehicle Sizes, Weights and Speeds", would have been issued, to discontinue the publication of this pamphlet.

The impelling reason for this decision was the feeling of the Committee that the arrangement of the pamphlet no longer lent itself to an adequate and efficient presentation of summaries of the state laws pertaining to the subjects covered therein, having in mind that those interested in highway transportation now require more detailed and specific information on such subjects than was the case when the pamphlet was first issued and for several years thereafter.

However, the Conference Committee, feeling that the presentation of summaries of the laws relating to these subjects would continue to serve a useful purpose, were appropriate changes made in the form and arrangement in which such summaries were set forth, has given considerable thought to the question of such changes and, after mature consideration of this subject in the course of which suggestions were obtained from many of those who are interested in highway transportation, has decided to furnish, in the place of the pamphlet referred to above, an information service covering the laws of the various states pertaining to permissible sizes and weights of motor vehicles as those laws are being enforced by the state officials.

Outstanding features of this service are that it will be furnished in loose-leaf form and that, as soon as practicable after a change in the permissible sizes and weights of motor vehicles has been brought about in any of the states by new legislation, departmental regulations or judicial interpretations a new sheet, for that state, corrected to show such change and, in addition thereto, setting forth all the material shown on the previously issued sheet relating to laws still in effect, will be sent to each subscriber. This corrected sheet is designed to be substituted for the old sheet in the loose-leaf booklet to which this is a foreword and in this way a subscriber may, during the calendar year in which his subscription is received, and for each year thereafter for which he may renew his subscription always have summaries of the current state laws pertaining to these subjects, together with up-to-date information concerning their enforcement.

The Committee wishes that it were possible to furnish this information without charge but, in view of the greatly increased cost of furnishing and maintaining this service over that involved in publishing one edition per year of the old pamphlet, it is compelled to impose a charge therefor. The plans under which this information may be obtained together with the charge under each plan, will be referred to in the next paragraph. These charges have been fixed at figures which have been estimated as being sufficient only to cover the costs of preparation and maintenance.

Information service on the laws of the various states relating to the permissible sizes and weights of motor vehicles, according to any one or more of the following plans, will be available to any one upon payment of the fees hereinafter set forth for each type of service—

PLAN A—A subscription under this plan will entitle subscribers to the receipt of one copy of this loose-leaf booklet, containing one information sheet for each of the states, corrected by the Committee up to the date of the receipt of such subscription and to the receipt of a corrected sheet for each state whenever a change in the size and weight restrictions of such state makes the issuance of a corrected sheet necessary in order to bring the information shown on the last issued sheet up to date. The cost of the subscription under this plan is \$2.00 for the calendar year during which the subscription is received by the Committee, except that, in the case of a subscription received on or after October 1st of any year, the service above referred to will be furnished for the following calendar year, as well as for the remaining portion of the calendar year during which the subscription was received, for the price above referred to as the cost of a subscription for one year.

Subscriptions under Plan A may be renewed annually at a cost of \$2.00 per year. No booklet will be furnished under such renewal subscriptions as each subscriber renewing a Plan A subscription will have received a booklet with his initial subscription.

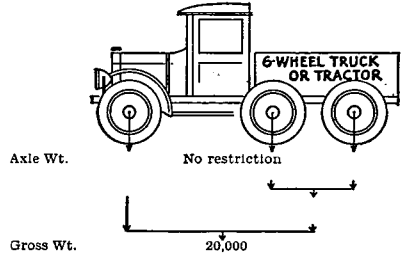
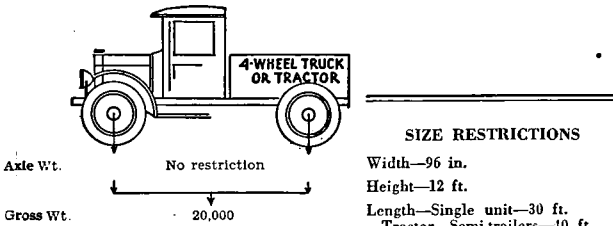
PLAN B—Under this plan the fee is \$1.00 in return for which a copy of this loose-leaf booklet, containing an information sheet for each of the States revised to the date of the receipt by the Committee of the order for such booklet, will be furnished. No service will be furnished under this plan. Should the purchaser of a booklet under Plan B decide, later during the calendar year in which such purchase was made, that he wishes the service consisting of keeping the information sheets up to date he may obtain such service, for the remainder of such calendar year, by paying \$1.00 additional and for subsequent years, by paying \$2.00 per year.

PLAN C—Under this plan individual state information sheets will be furnished at a charge of 10¢ per sheet. No loose-leaf cover or service is included under this plan.

PLAN D—State information sheets, showing the diagram of vehicles and combinations set forth on the sheets contained herein, but showing no other information and without the name of the state appearing thereon, will be furnished at a cost of 5¢ per sheet.

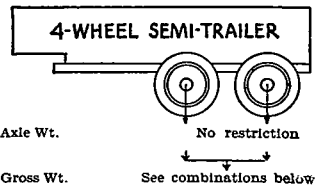
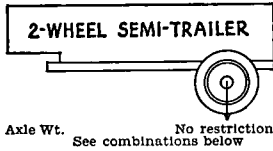
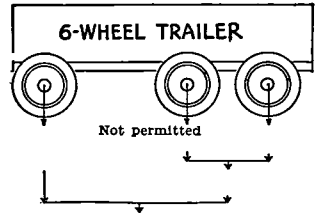
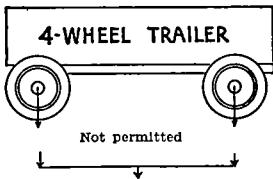
In conclusion the Motor Vehicle Conference Committee desires to state that it earnestly hopes this changed form in the presentation of this material will meet with the approval of those to whom information on these subjects may be of interest and that it will prove of greater service to them than was the old pamphlet.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

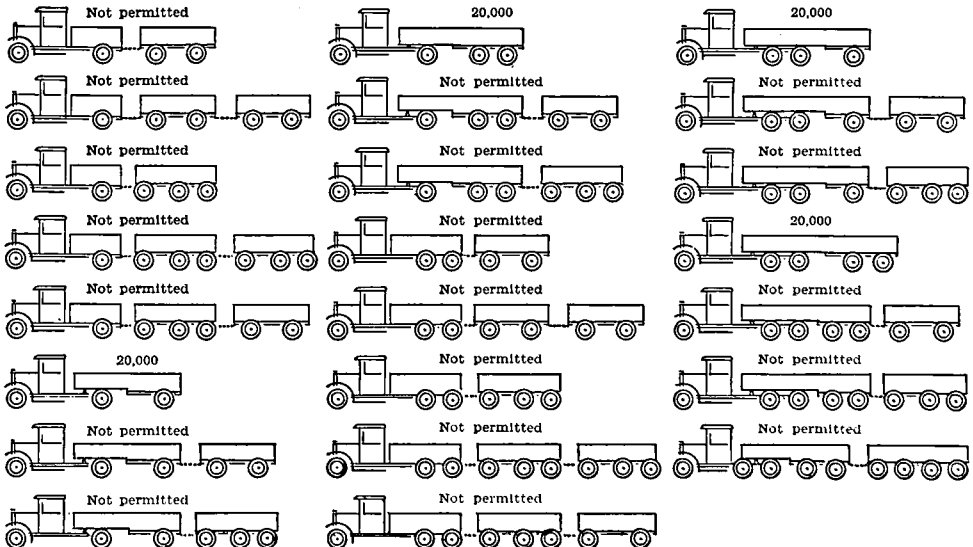


SIZE RESTRICTIONS
Width—96 in.
Height—12 ft.
Length—Single unit—30 ft.
Tractor—Semi-trailers—40 ft.
Other combinations—Not permitted.
Minimum axle spacing—Not specified.

WEIGHT RESTRICTIONS
Axle weight—No restrictions.
Wheel weight—No restrictions.
Weight per inch width of tires—No restrictions.
Point of measurement—Not specified.
Number of trailers permitted—One Semi-trailer—Other combinations not permitted.

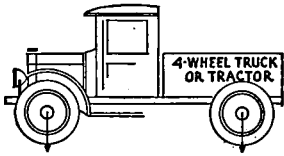


GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

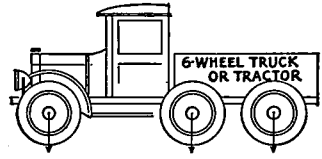
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. 18,000 18,000
Gross Wt. 22,000

SIZE RESTRICTIONS

Width—96 in.
Height—14 ft. 6 in.
Length—Single unit—33 ft.
Tractor—Semi-trailer—85 ft.
Other combinations—85 ft.
Minimum axle spacing—Not specified.



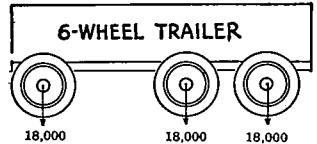
Axle Wt. 18,000 18,000 18,000
Gross Wt. 34,000



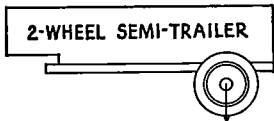
Axle Wt. 18,000 18,000
Gross Wt. 22,000

WEIGHT RESTRICTIONS

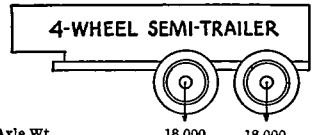
Axle weight—18,000 lbs.
Gross weight—22,000 lbs. on four wheels—34,000 lbs. on six or more wheels.
Wheel weight—1/2 axle weight.
Weight per inch of tire—700 lbs.
Point of measurement—Channel base.
Number of trailers permitted—One—Semi-trailer may draw one trailer.



Axle Wt. 18,000 18,000 18,000
Gross Wt. 34,000

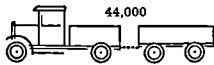


Axle Wt. 18,000

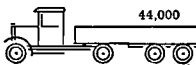


Axle Wt. 18,000 18,000
Gross Wt. 22,000

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



44,000



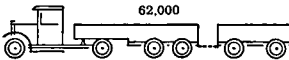
44,000



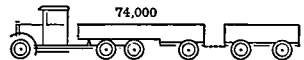
52,000



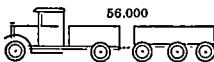
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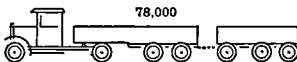
62,000



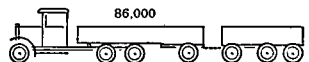
74,000



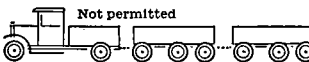
56,000



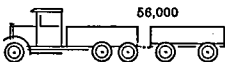
78,000



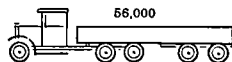
86,000



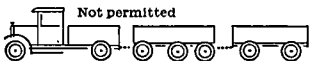
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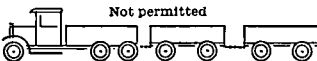
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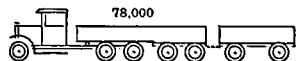
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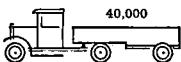
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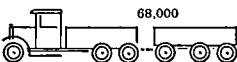
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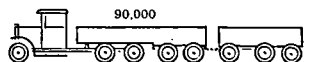
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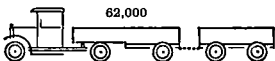
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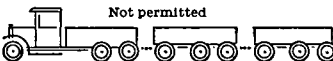
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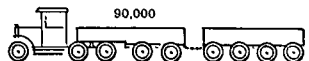
90,000



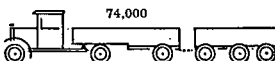
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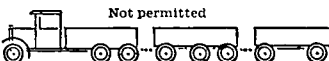
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90,000



74,000

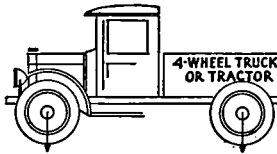


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INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

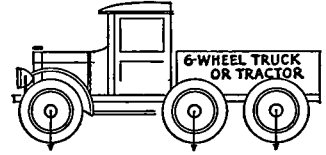
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

—NOTE—



Axle Wt. See "Table A" on reverse side
Gross Wt. See "Note"

Each unit or combination, and each set of two or more consecutive axles, restricted to a gross weight equal to either (1) the sum of the permitted axle weights, or (2) the sum of 25,000 lbs. plus the product of the distance in feet between the first and last axles thereof multiplied by 650, whichever results in the lesser weight.

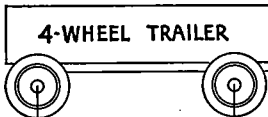


Axle Wt. See "Table A" on reverse side
Gross—2 consecutive axles See "Note"

Gross Wt. See "Note"

SIZE RESTRICTIONS

Width—96 in.
Height—14 ft. 6 in.
Length—Single unit—33 ft.
Tractor—semi-trailers—65 ft.
Other combinations—85 ft.
Minimum axle spacing—Not specified.



Axle Wt. See "Table A" on reverse side
Gross Wt. See "Note"

WEIGHT RESTRICTIONS

Axle Weight—See "Table A" on reverse side.

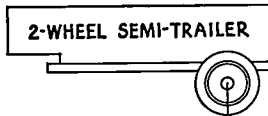
Gross 2 consecutive axles—See "Note"

Wheel Weight—See "Table A" on reverse side.

Weight per inch width of Tire—Not specified.

Point of measurement—Not specified.

Number of trailers permitted—One—semi-trailer may draw one trailer.

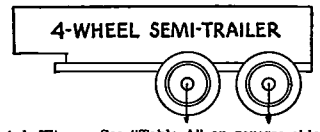


Axle Wt. See "Table A" on reverse side



Axle Wt. See "Table A" on reverse side
Gross—2 consecutive axles See "Note"

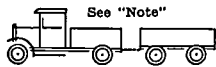
Gross Wt. See "Note"



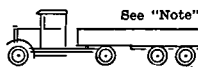
Axle Wt. See "Table A" on reverse side
Gross Wt. See "Note"

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

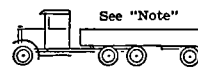
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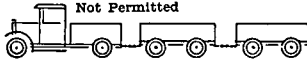
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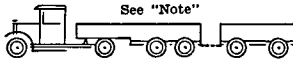
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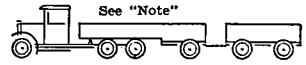
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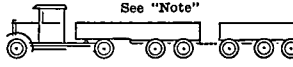
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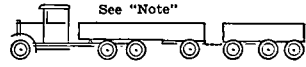
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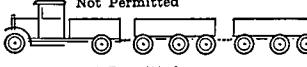
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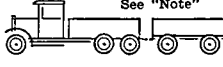
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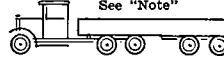
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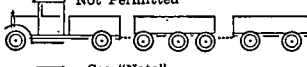
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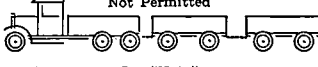
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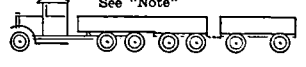
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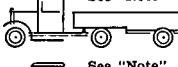
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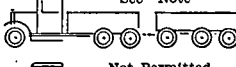
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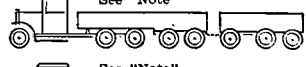
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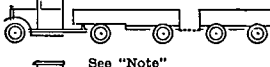
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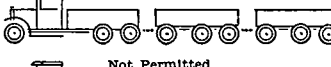
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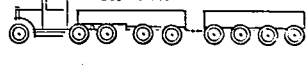
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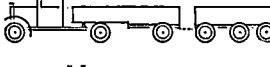
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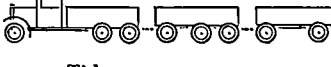
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See "Note"



See "Note"



Not Permitted

TABLE A
MAXIMUM WHEEL LOADS OF MOTOR VEHICLES

LOW PRESSURE PNEUMATIC RUBBER TIRES				HIGH PRESSURE PNEUMATIC RUBBER TIRES			
Tire Size	Maximum Allowable Gross Load in Pounds			Tire Size	Maximum Allowable Gross Load in Pounds		
	Single Mounting	Dual Mounting	One Axle		Single Mounting	Dual Mounting	One Axle
5.50x20	1470	2790	5580	27x3.5	750	1430	2860
6.00x20	1680	3190	6380	28x4	1000	1900	3800
6.50x20	1980	3760	7520	29x4.5	1250	2380	4760
7.00x20	2280	4330	8660	30x5	1700	3230	6460
7.50x20	2520	4790	9580	34x5	1950	3700	7400
7.50x22	2700	5130	10260	32x6	2200	4180	8360
7.50x24	2880	5470	10940	36x6	2500	4750	9500
8.25x20	3060	5810	11620	34x7	2550	4850	9700
8.25x22	3360	6380	12760	38x7	2600	4940	9880
8.25x24	3500	6650	13300	36x8	2650	5040	10080
9.00x18	3600	6840	13680	40x8	2700	5130	10260
9.00x20	3700	7030	14060	To Maximum	2700	5130	10260
9.00x22	3800	7220	14440				
9.00x24	3850	7310	14620				
9.75x20	3900	7410	14820				
To Maximum	3900	7410	14820				

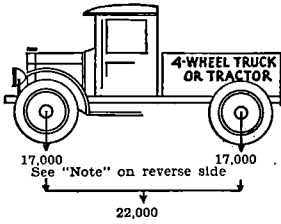
The load per axle as above cited shall not be exceeded.

The load on one wheel, either single or dual mounting, may be exceeded in the amount of ten per cent of the load cited provided the axle load of that mounting is not exceeded.

Non-pneumatic (solid) Rubber Tires Not Allowed.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

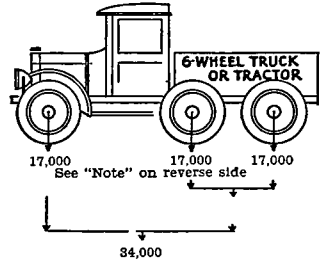
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



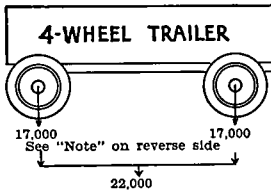
Net Wt. {
Gross Wt. }

SIZE RESTRICTIONS

Width—96 in.
Height—13 ft. 6 in.
Length—Single unit—33 ft.
Tractor—semi-trailers—60 ft.
Other combinations—60 ft.
Minimum axle spacing—40 in.
Maximum axle spacing of tandem axles—48 in.



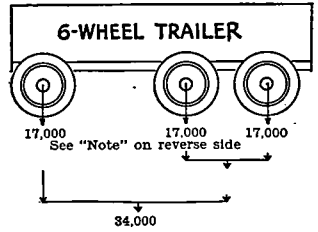
Net Wt. {
Gross Wt. }



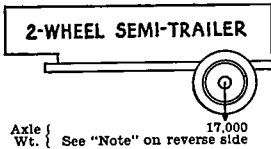
Net Wt. {
Gross Wt. }

WEIGHT RESTRICTIONS

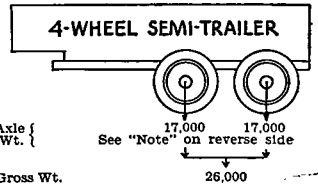
Axle weight—17,000 lbs.
See "Note" on reverse side.
Wheel weight—10,000 lbs.
See "Note" on reverse side.
Weight per in. width of Tires—
Solid—600 lbs.
Pneu.—600 lbs.
Point of measurement—
Solid—At Base.
Pneu.—At Base.
Number of trailers permitted—
One—Semi-trailer may draw one trailer.



Net Wt. {
Gross Wt. }

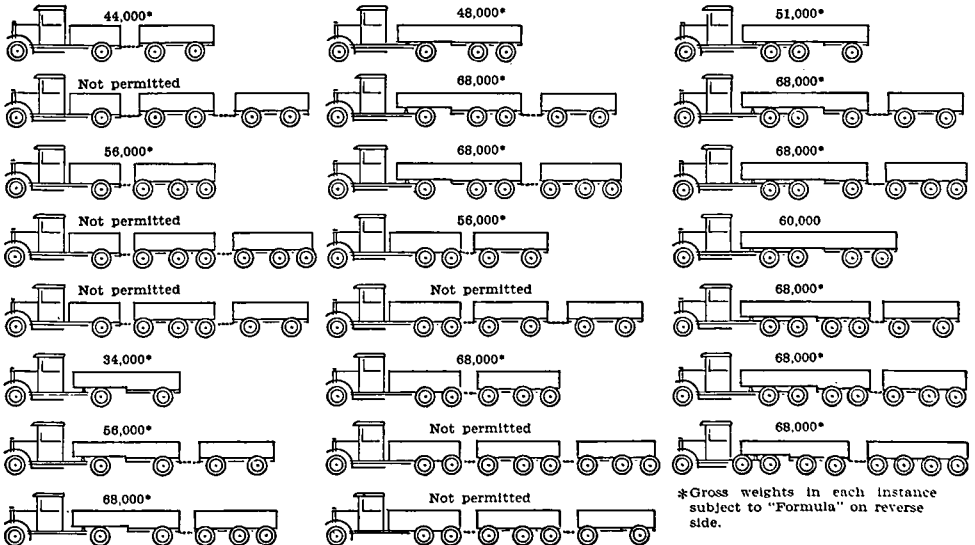


Net Wt. {
Gross Wt. }



Net Wt. {
Gross Wt. }

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



*Gross weights in each instance subject to "Formula" on reverse side.

NOTE

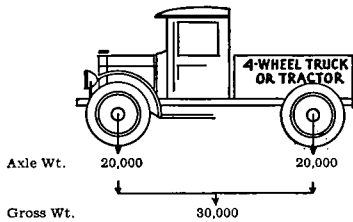
Vehicles first registered prior to January 1, 1930 may have an axle weight of 18,000 lbs. and a wheel weight of 11,000 lbs.

FORMULA

The gross weight on any combination of vehicles shall not exceed that weight resulting from the application of the formula— $1750 (L + 8)$ —“L” being the distance in feet between the first and last axles of the combination.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



SIZE RESTRICTIONS

Width—96 in. except when converted from solid to pneu. tires—100 in.

Height—12 ft. 6 in.

Length—Single unit—33 ft.

Tractor—Semi-trailers—
On mountain roads—60 ft.
On other roads—85 ft.

Other combinations—
On mountain roads—60 ft.
On other roads—85 ft.

Minimum axle spacing—40 in.

WEIGHT RESTRICTIONS

Axle weight—20,000 lbs.

Wheel weight— $\frac{1}{2}$ axle weight.

Weight per inch of tire—

Solid—800 lbs.

Pneu.—800 lbs.

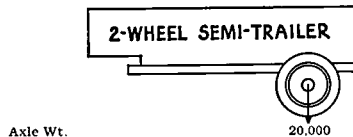
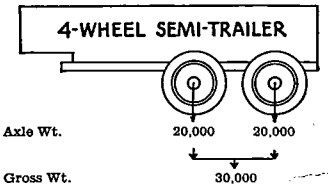
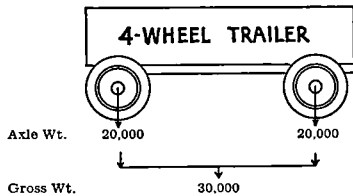
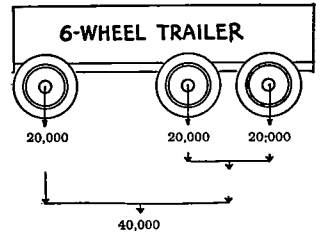
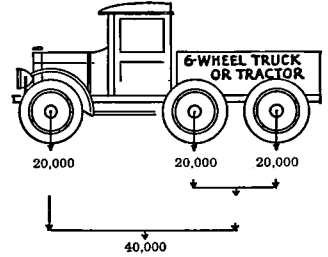
Point of measurement—

Solid—Flanges of rim

Pneu.—Flanges of rim

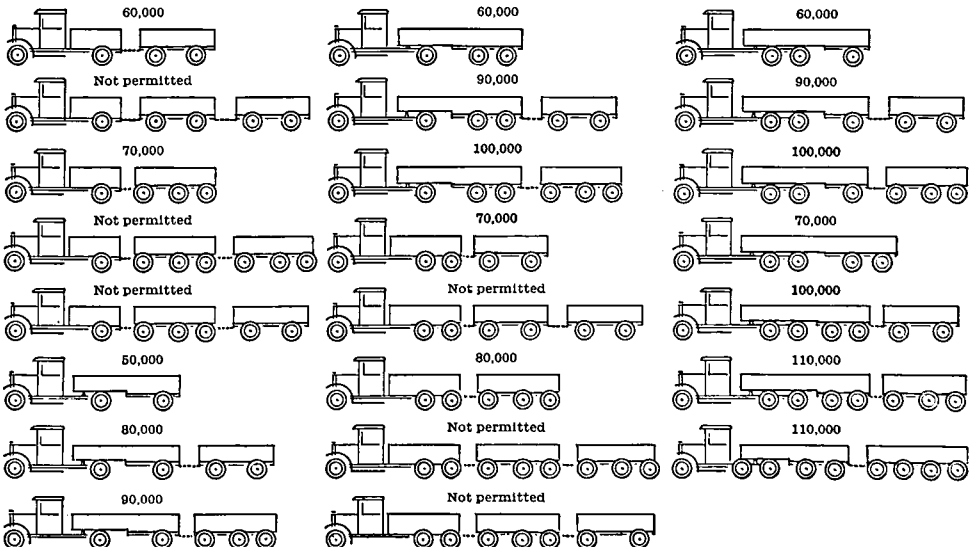
Number of trailers permitted—

One—Semi-trailer may draw one trailer.



GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)



INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

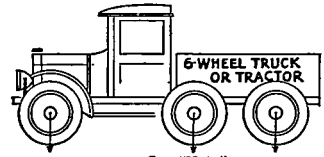


Axle Wt. See "Note"

Gross { Pneu. 32,000
Wt. { Solid 26,000

—NOTE—

No commercial motor vehicle shall be so constructed or loaded that the weight on the wheels of any axle shall be less than 20 percentum of the gross weight.



Axle Wt. See "Note"

Gross { Pneu. 40,000
Wt. { Solid 26,000

SIZE RESTRICTIONS

Width—102 in., except Public Service vehicles, 96 in.
Height—Not specified.
Length—Single Unit—40 ft.
Tractor—semi-trailers—40 ft.
Other combinations—40 ft.
Minimum Axle Spacing—Not specified.



Axle Wt. See "Note"

Gross { Pneu. 32,000
Wt. { Solid 26,000

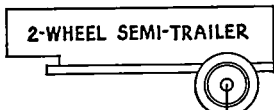
WEIGHT RESTRICTIONS

Axle Weight—See "Note".
Wheel Weight—See "Note".
Weight per inch of tire—Solid—800 lbs.
Pneu.—Not specified.
Point of measurement—Solid—Channel base.
Pneu.—Not specified.
Number of trailers permitted—One trailer or semi-trailer.

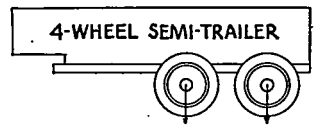


Axle Wt. See "Note"

Gross { Pneu. 40,000
Wt. { Solid 26,000



Axle Wt. See "Note"

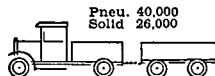


Axle Wt. See "Note"

Gross { Pneu. 32,000
Wt. { Solid 26,000

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

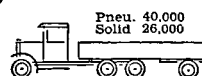
(Each unit and axle limited as shown above)



Not permitted



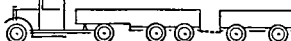
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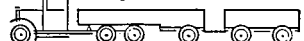
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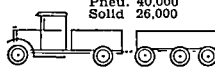
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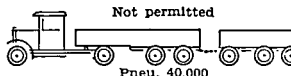
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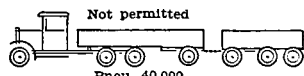
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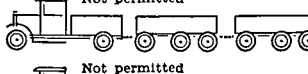
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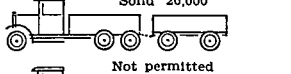
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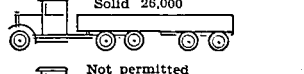
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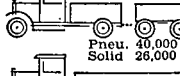
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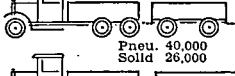
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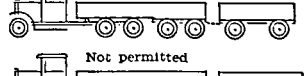
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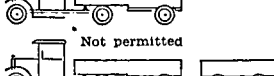
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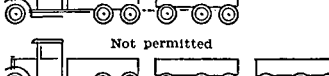
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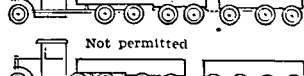
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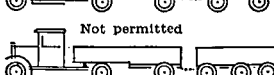
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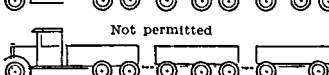
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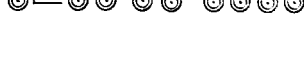
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Not permitted



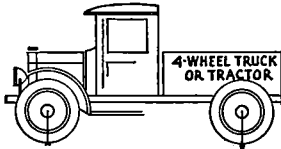
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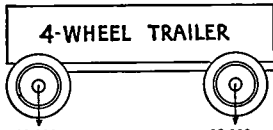
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



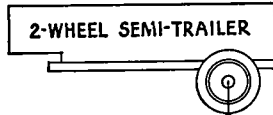
Axle { Pneu. 18,000
Wt. { Solid 16,000

Gross { Pneu. 26,000
Wt. { Solid 22,000



Axle { Pneu. 18,000
Wt. { Solid 16,000

Gross { Pneu. 26,000
Wt. { Solid 22,000
Capacity limited to 10,000



Axle { Pneu. 18,000
Wt. { Solid 16,000

—NOTE—

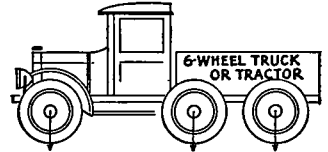
Any 3 axle vehicle having 2 hubs on each rear axle and a brake on each hub, permitted 38,000 lbs. gross weight.

SIZE RESTRICTIONS

Width—96 in.
Height—12 ft. 2 in.
Length—Single unit—33 ft.
Tractor—semi-trailer—60 ft.
Other combinations—60 ft.
Minimum axle spacing—Not specified.

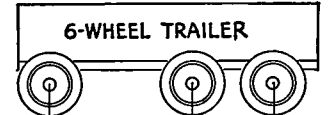
WEIGHT RESTRICTIONS

Axle weight—16,000 except 4 wheel vehicles and semi-trailers with pneu. tires—18,000.
Weight per in. of tires—Solid—700 lbs.
Pneu.—700 lbs.
Point of measurement—Solid—Flanges of rim.
Pneu.—Greatest width.
Number of trailers permitted—One—Semi-trailer may draw one trailer.



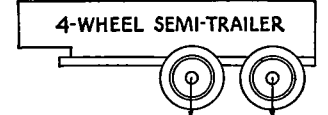
Axle { Pneu. 18,000
Wt. { Solid 16,000

Gross { Pneu. 38,000
Wt. { Solid 22,000



Axle { Pneu. 18,000
Wt. { Solid 16,000

Gross { Pneu. 38,000
Wt. { Solid 22,000
Capacity limited to 10,000

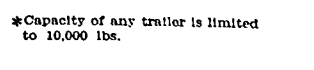
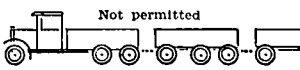
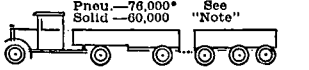
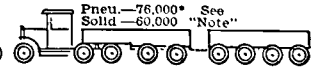
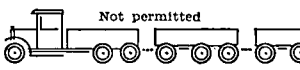
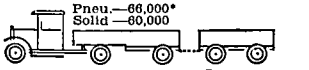
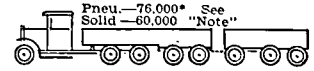
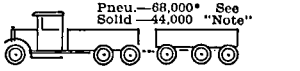
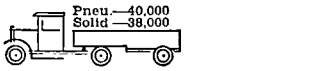
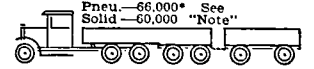
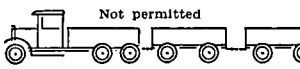
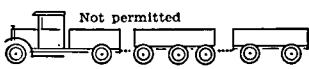
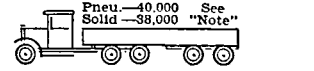
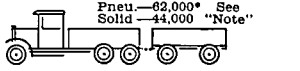
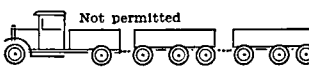
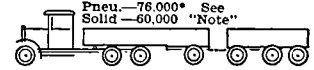
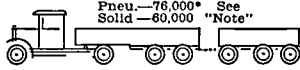
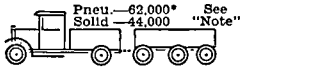
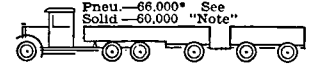
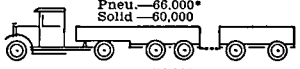
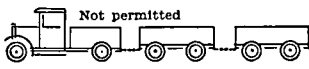
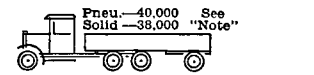
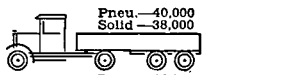
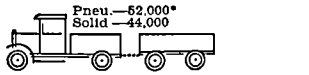


Axle { Pneu. 16,000
Wt. { Solid 16,000

Gross { Pneu. 32,000
Wt. { Solid 32,000

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

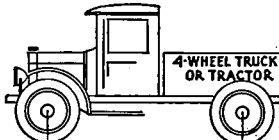
(Each unit and axle limited as shown above)



*Capacity of any trailer is limited to 10,000 lbs.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

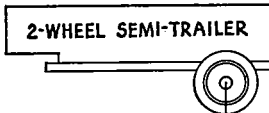
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



4-WHEEL TRUCK OR TRACTOR
Axle Wt. { Pneu. 24,640 24,640
Gross Wt. { Pneu. 30,800



4-WHEEL TRAILER
Axle Wt. { Pneu. 24,600 24,600
Gross Wt. { Pneu. 30,800



2-WHEEL SEMI-TRAILER
Axle Wt. 24,600

—NOTE—

Solid tires permitted only on vehicles originally licensed prior to January 1, 1932, unless permit is obtained.

SIZE RESTRICTIONS

Width—96 in. If registered prior to 1/1/32 may be 108 in. at rear tires.
Height—12 ft. 6 in.
Length—Single unit—33 ft.
Tractor—Semi-trailers—33 ft.
Other combinations—85 ft.
Minimum axle spacing—40 in.

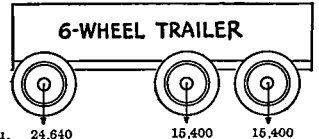
WEIGHT RESTRICTIONS

Axle weight—24,640 lbs.*
Wheel weight—½ axle weight.
Weight per inch width of tires—
Solid—800 lbs.
Pneu.—800 lbs.
Point of measurement—
Solid—Nominal width.
Pneu.—Nominal width.
Number of trailers permitted—No restriction.

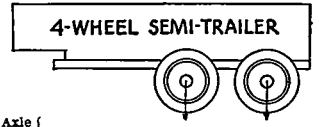
*15,400 lbs. per axle on all axles spaced under 12 ft.



6-WHEEL TRUCK OR TRACTOR
Axle Wt. { Pneu. 24,640 16,400 15,400
Gross Wt. { Pneu. 39,600



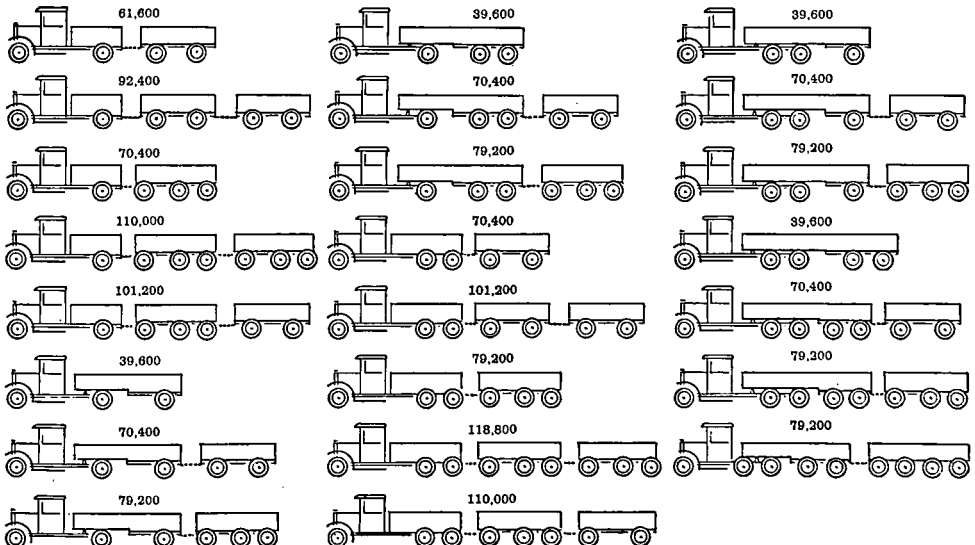
6-WHEEL TRAILER
Axle Wt. { Pneu. 24,640 16,400 15,400
Gross Wt. { Pneu. 39,600



4-WHEEL SEMI-TRAILER
Axle Wt. { Pneu. 15,400 15,400
Gross Wt. { Pneu. 30,800

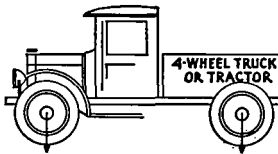
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)



INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. No restriction
Gross { Pneu. 16,000
Wt. { Solid 8,000

Limitations on diagrams apply only to *PRIVATELY OPERATED* vehicles. For limitations on "for hire" vehicles see reverse side.

SIZE RESTRICTIONS

Width—84 in.
Height—12 ft.
Length—Single unit—35 ft.
Tractor—Semi-trailers—35 ft.
Other combinations—45 ft.

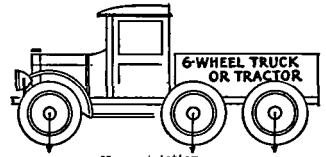
Minimum axle spacing—Not specified.

WEIGHT RESTRICTIONS

Axle weight—No restriction.
Wheel weight—No restriction.
Weight per inch width of tires—
Solid—600 lbs.
Pneu.—600 lbs.

Point of measurement—
Solid—Face of tire.
Pneu.—Sidewall to sidewall.

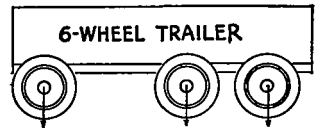
Number of trailers permitted—
One—Semi-trailer may draw one trailer.



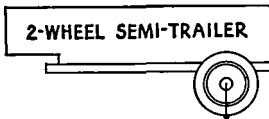
Axle Wt. No restriction
Gross { Pneu. 16,000
Wt. { Solid 8,000



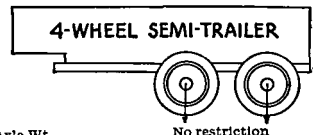
Axle Wt. No restriction
Gross { Pneu. 8,000
Wt. { Solid 3,000



Axle Wt. No restriction
Gross { Pneu. 8,000
Wt. { Solid 3,000



Axle Wt. No restriction
See combinations below



Axle Wt. No restriction
Gross Wt. See combinations below

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)

 Pneu. 24,000 Solid 11,000	 Pneu. 16,000 Solid 8,000	 Pneu. 16,000 Solid 8,000
 Not permitted	 Pneu. 24,000 Solid 11,000	 Pneu. 24,000 Solid 11,000
 Pneu. 24,000 Solid 11,000	 Pneu. 24,000 Solid 11,000	 Pneu. 24,000 Solid 11,000
 Not permitted	 Pneu. 24,000 Solid 11,000	 Pneu. 16,000 Solid 8,000
 Not permitted	 Not permitted	 Pneu. 24,000 Solid 11,000
 Pneu. 16,000 Solid 8,000	 Pneu. 24,000 Solid 11,000	 Pneu. 24,000 Solid 11,000
 Pneu. 24,000 Solid 11,000	 Not permitted	 Pneu. 24,000 Solid 11,000
 Pneu. 24,000 Solid 11,000	 Not permitted	 Not permitted

Restrictions on this page applicable only to "FOR HIRE" vehicles
No solid tires permitted

Size Restrictions

Width—96 in.

Height—12 ft.

Length—Single unit—35 ft.

Tractor—Semi-trailer—35 ft.

Other combinations—45 ft.

Minimum axle spacing—Not specified.

Weight Restrictions

Gross Wt.—Any truck or tractor—semi-trailer—24,000 lbs.

Payload—Any unit limited to a maximum payload of 12,000 lbs.

Axle Wt.—Not specified.

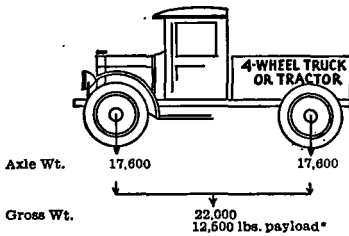
Weight per Inch Width of Tires—Not specified.

Point of Measurement—Not specified.

Number of Trailers Permitted—One—Semi-trailer may draw one trailer.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

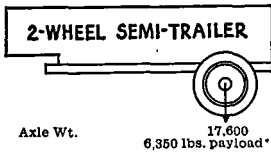
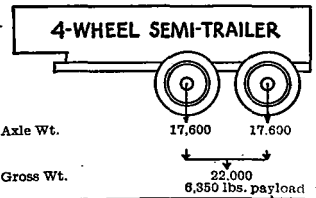
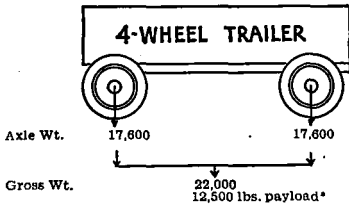
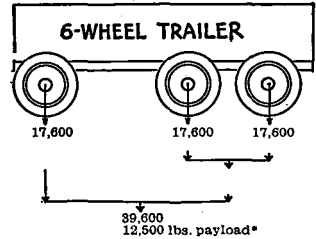
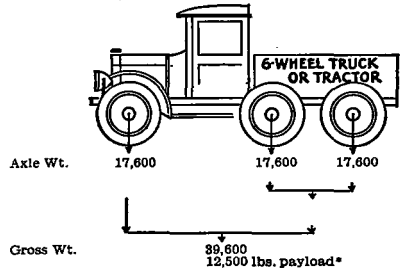


SIZE RESTRICTIONS

Width—96 in.
Height—12 ft. 6 in.
Length—Single unit—30 ft. for private vehicles; 35 ft. for vehicles "for hire".
Tractor—Semi-trailers—85 ft. for private use; 45 ft. when used "for hire".
Other combinations—85 ft. for private use; 45 ft. when used "for hire".
Minimum axle spacing—Not specified.

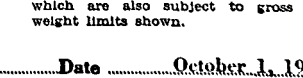
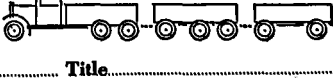
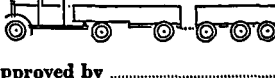
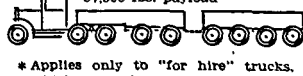
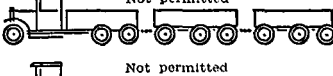
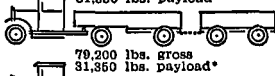
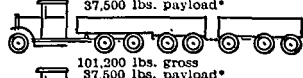
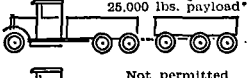
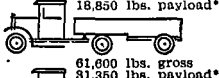
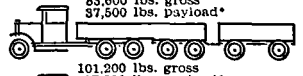
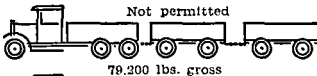
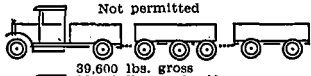
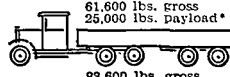
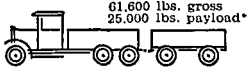
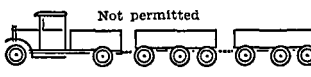
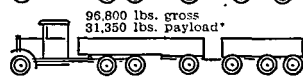
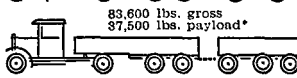
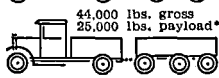
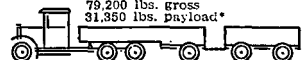
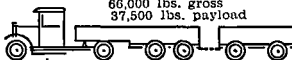
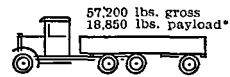
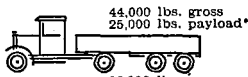
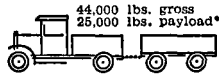
WEIGHT RESTRICTIONS

Axle weight—17,600 lbs.
Wheel weight— $\frac{1}{2}$ axle weight.
Weight per inch width of tires—
Solid—800 lbs.
Pneu.—800 lbs.
Point of measurement—
Solid—Flanges of rim.
Pneu.—Flanges of rim.
Number of trailers permitted—
One—Semi-trailer may draw one trailer.



GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

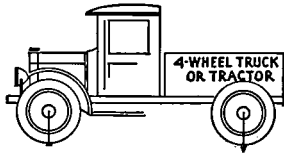
(Each unit and axle limited as shown above)



* Applies only to "for hire" trucks, which are also subject to gross weight limits shown.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

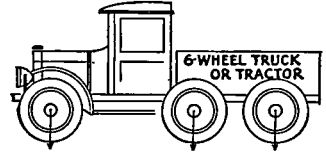
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. 16,000 16,000
Gross Wt. 24,000

—NOTE—

Vehicles having 3 axles and gross weight of 24,000 lbs. or more must have a wheel base of at least 10 ft. between 1st and 2nd axles and at least 40 in. between 2nd and 3rd axles.



Axle Wt. 16,000 16,000 16,000
Gross Wt. 40,000 See "Note"

SIZE RESTRICTIONS

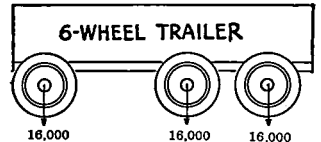
Width—96 in.
Height—14 ft. 6 in.
Length—Single unit—33 ft.
Tractor—semi-trailers—85 ft.
Other combinations—85 ft.
Minimum axle spacing — See "Note".

WEIGHT RESTRICTIONS

Axle Weight—16,000 lbs.
Wheel Weight—1/2 axle weight.
Weight per inch of tire—See "Table A" on reverse side.
Point of measurement—Solid—Flanges of rim.
Pneu.—Flanges of rim.
Number of trailers permitted—One—Semi-trailer may draw one trailer.



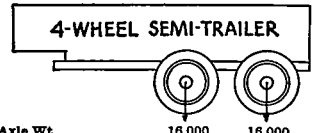
Axle Wt. 16,000 16,000
Gross Wt. 24,000



Axle Wt. 16,000 16,000 16,000
Gross Wt. 40,000 See "Note"



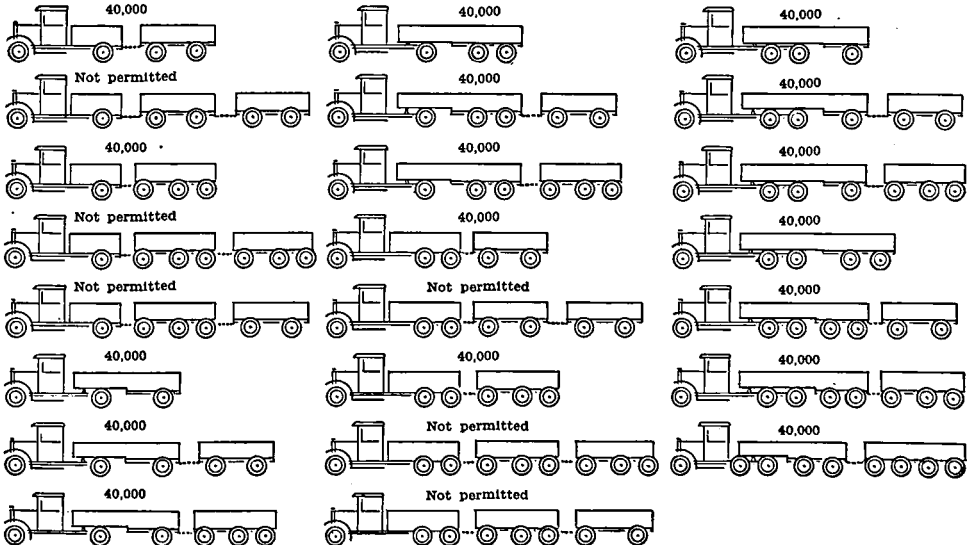
Axle Wt. 16,000



Axle Wt. 16,000 16,000
Gross Wt. 24,000

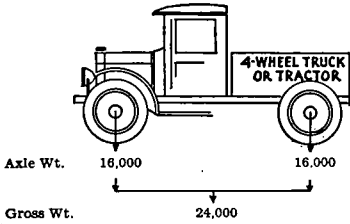
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)



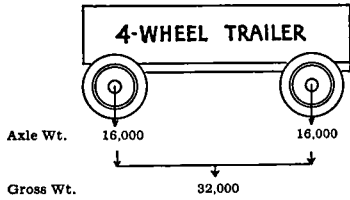
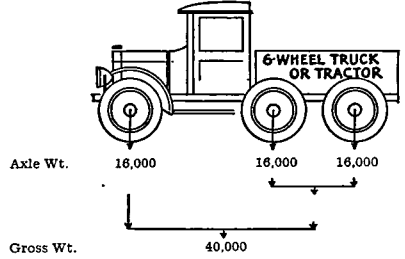
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



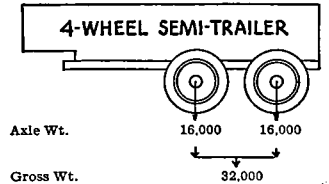
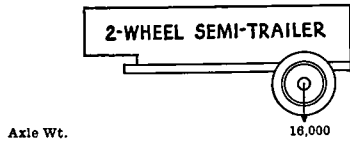
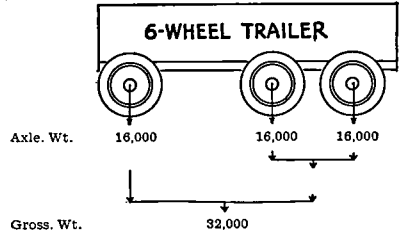
SIZE RESTRICTIONS

Width—96 in.
Height—No restriction.
Length—Single unit—35 ft.
Tractor—Semi-trailers—35 ft.
Other combinations—65 ft.
(After 1/1/33-40 ft.)
Minimum axle spacing—40 in.



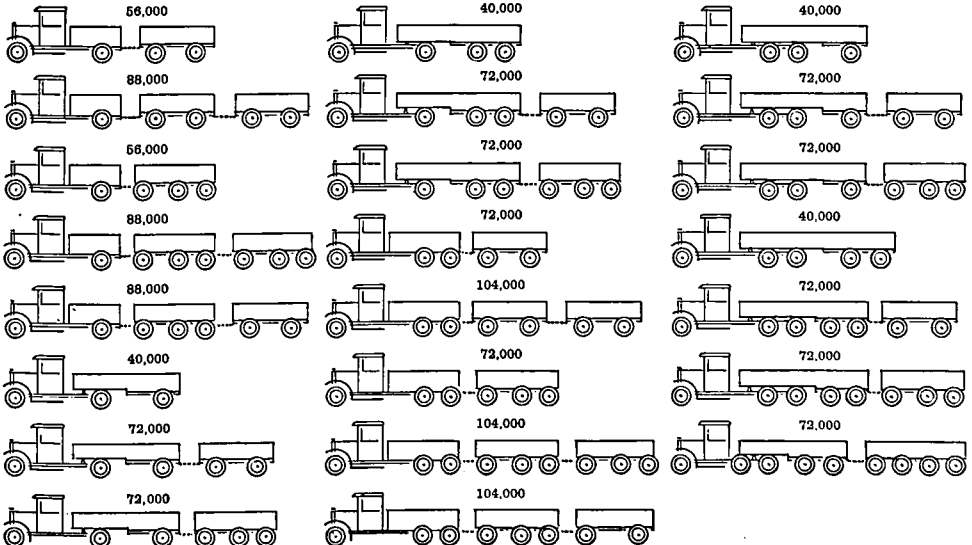
WEIGHT RESTRICTIONS

Axle weight—16,000 lbs.
Wheel weight—1/2 axle weight.
Weight per inch width of tires—
Solid—800 lbs.
Pneu.—800 lbs.
Point of measurement—
Solid—Not specified.
Pneu.—Not specified.
Number of trailers permitted—
No restrictions.



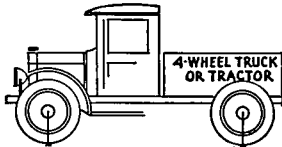
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)



INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



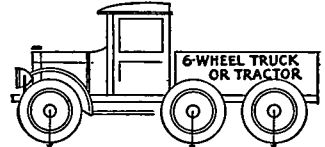
Axle { Pneu. 16,000
Wt. { Solid 12,800

16,000
12,800

Gross Wt. See "Note"

—NOTE—

Gross weight on any two or more consecutive axles is limited to the sum of 24,000 lbs. plus the product of the distance in feet between the first and last axles thereof multiplied by 600.



Axle { Pneu. 16,000
Wt. { Solid 12,800

16,000 16,000
12,800 12,800

Any two consecutive axles See "Note"

Gross Wt. See "Note"

SIZE RESTRICTIONS

Width—96 in.
Height—12 ft.
Length—Single unit—33 ft.
Tractor—Semi-trailers—40 ft.
Other combinations—40 ft.
Minimum axle spacing—40 in.

WEIGHT RESTRICTIONS

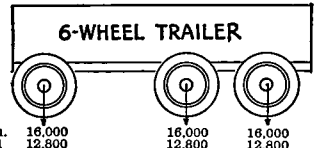
Axle weight—
Solid—12,800 lbs.
Pneu.—16,000 lbs.
Wheel weight— $\frac{1}{2}$ axle weight.
Weight per inch width of tires—
Solid—640 lbs.
Pneu.—300 lbs.
Point of measurement—
Solid—Flanges of rim
Pneu.—Flanges of rim.
Number of trailers permitted—
One—Semi-trailer may draw one trailer.



Axle { Pneu. 16,000
Wt. { Solid 12,800

16,000
12,800

Gross Wt. See "Note"

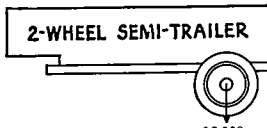


Axle { Pneu. 16,000
Wt. { Solid 12,800

16,000 16,000
12,800 12,800

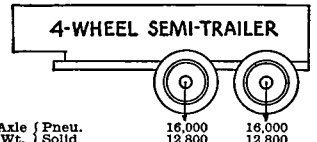
Any two consecutive axles See "Note"

Gross Wt. See "Note"



Axle { Pneu. 16,000
Wt. { Solid 12,800

16,000
12,800



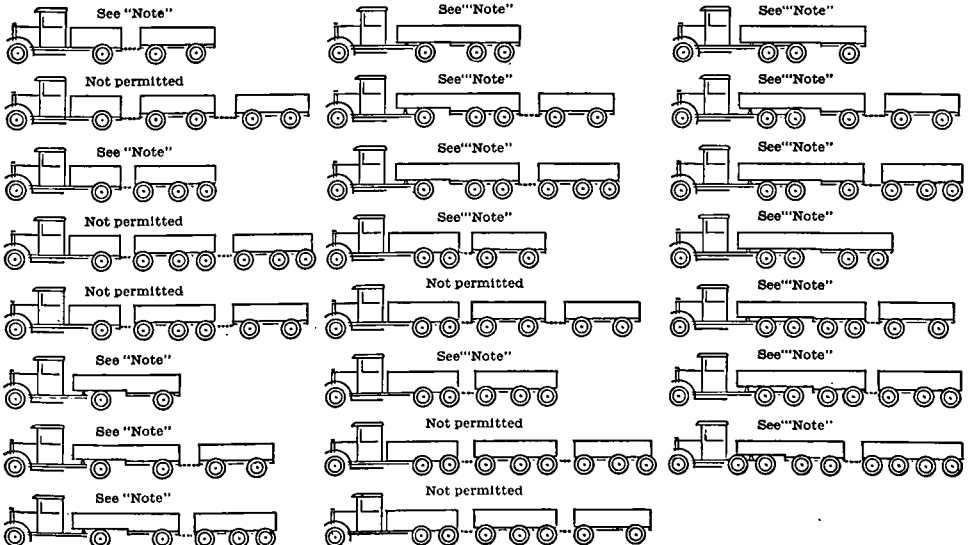
Axle { Pneu. 16,000
Wt. { Solid 12,800

16,000 16,000
12,800 12,800

Gross Wt. See "Note"

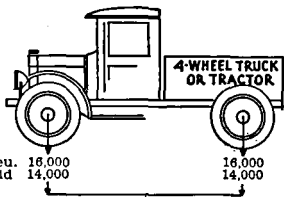
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)



INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



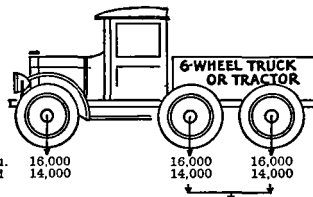
Axle { Pneu. 16,000
Wt. { Solid 14,000

Gross Wt.

See "Note"

—NOTE—

Any vehicle or combination limited to a gross weight equal to the sum of 24,000 lbs. plus the product of distance in feet between first and last axles thereof multiplied by 450.



Axle { Pneu. 16,000
Wt. { Solid 14,000

Gross Wt.

See "Note"

SIZE RESTRICTIONS

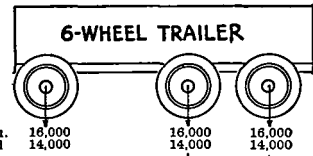
Width—96 in.
Height—12 ft.
Length—Single Unit—30 ft.
Buses under R. R. Commission—33 ft.
Tractor—semi-trailer—45 ft.
Other combinations—45 ft.
Minimum axle spacing—40 in.



Axle { Pneu. 16,000
Wt. { Solid 14,000

Gross Wt.

See "Note"



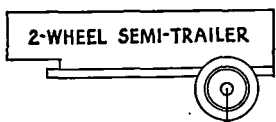
Axle { Pneu. 16,000
Wt. { Solid 14,000

Gross Wt.

See "Note"

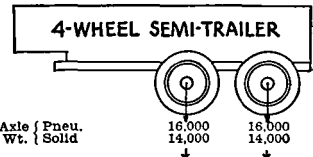
WEIGHT RESTRICTIONS

Axle weight—
Pneu.—16,000.
Solid—14,000.
Wheel weight—1/2 axle weight.
Weight per in. width of tires—
Not specified.
Point of measurement—Not specified.
Number of trailers permitted—No restriction.



Axle { Pneu. 16,000
Wt. { Solid 14,000

Gross Wt.



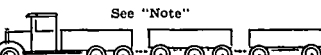
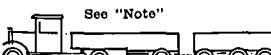
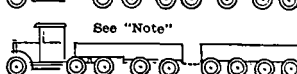
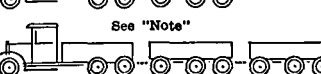
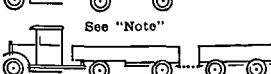
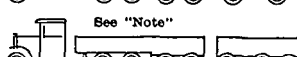
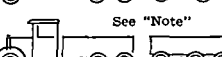
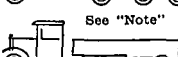
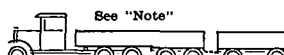
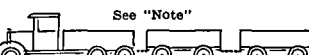
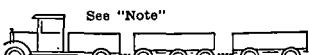
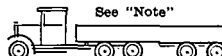
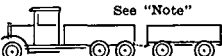
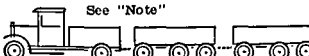
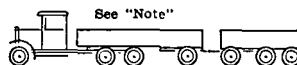
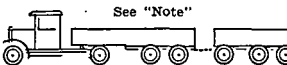
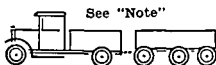
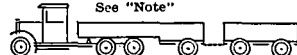
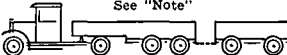
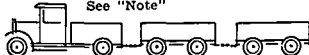
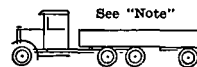
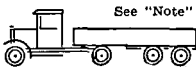
Axle { Pneu. 16,000
Wt. { Solid 14,000

Gross Wt.

See "Note"

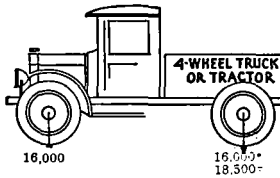
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)

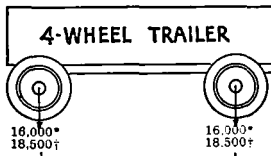


INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. 16,000 16,000* 18,500†
Gross Wt. 24,000* 28,000† See "Note"



Axle Wt. 16,000* 18,500† 16,000* 18,500†
Gross Wt. 24,000 28,000 See "Note"



Axle Wt. 16,000* 18,500† See "Note"

—NOTE—

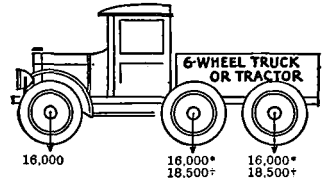
No solid tires are permitted.

SIZE RESTRICTIONS

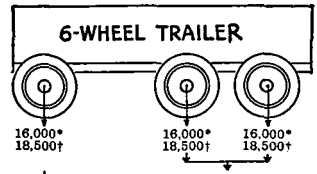
Width—96 in.
Height—13 ft.
Length—Single unit—35 ft.
Tractor—Semi-trailers—50 ft.
Other combinations—50 ft.
Minimum axle spacing—Not specified.

WEIGHT RESTRICTIONS

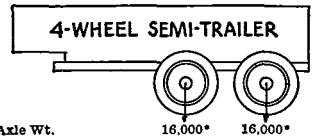
Axle weight—16,000 lbs. on single tires or dual tires with less than 8 in. treads, 18,500 on 8 in. or larger dual tires.
Wheel weight—½ axle weight.
Weight per in. width of tires—Not specified.
Point of measurement—Not specified.
Number of trailers permitted—One—Semi-trailer may draw one trailer.



Axle Wt. 16,000 18,000* 18,500† 16,000* 18,500†
Gross Wt. 34,000 See "Note"

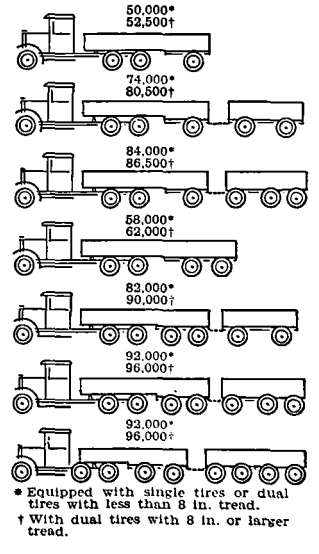
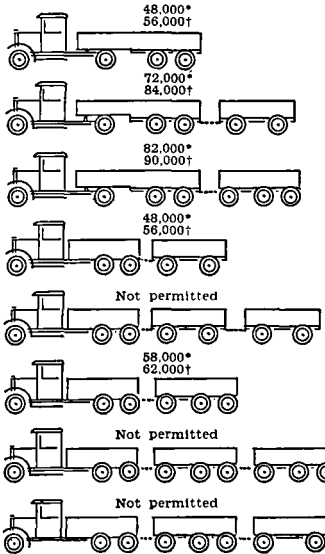
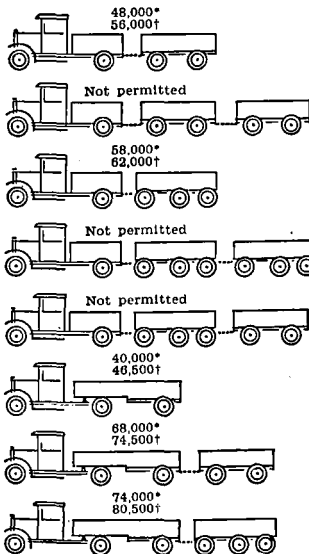


Axle Wt. 18,000* 18,500† 18,000* 18,500† 16,000* 18,500†
Gross Wt. 34,000 See "Note"



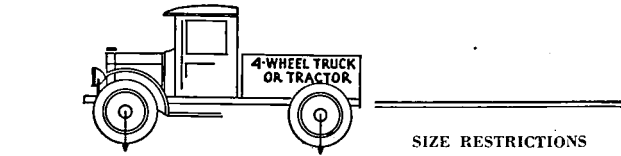
Axle Wt. 18,000* 18,500† 16,000* 18,500†
Gross Wt. 24,000* 28,000† See "Note"

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



* Equipped with single tires or dual tires with less than 8 in. tread.
† With dual tires with 8 in. or larger tread.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. No restriction
Gross Wt. 18,000

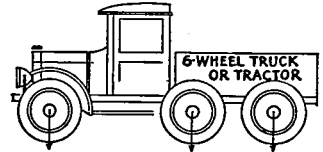
SIZE RESTRICTIONS

Width—96 in.
Height—11 ft. 6 in.
Length—Single unit—26 ft. 6 in.
Tractor—Semi-trailers—30 ft.
Other combinations—Not permitted.

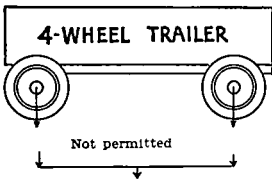
Minimum axle spacing—Not specified.

WEIGHT RESTRICTIONS

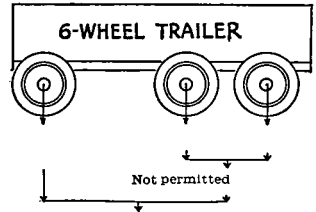
Axle weight—No restriction.
Wheel weight—No restriction.
Weight per inch width of tires—
Solid—800 lbs.
Pneu.—800 lbs.
Point of measurement—Contact with road.
Number of trailers permitted—
No full trailers permitted. One semi-trailer permitted.



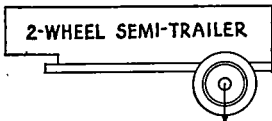
Axle Wt. No restriction
Gross Wt. 18,000



Axle Wt. No restriction
See combinations below

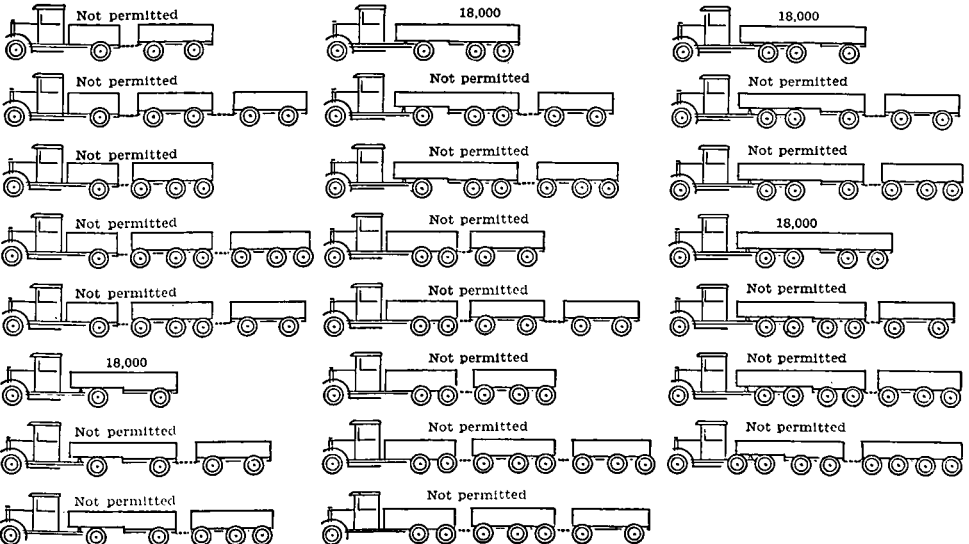


Axle Wt. No restriction
See combinations below



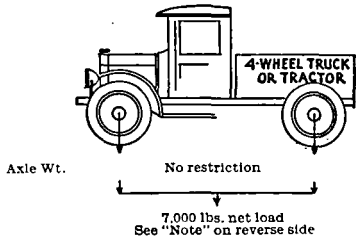
Axle Wt. No restriction
See combinations below

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)

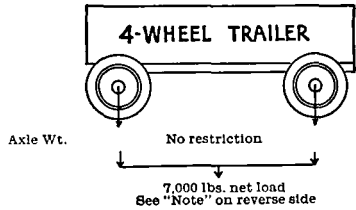
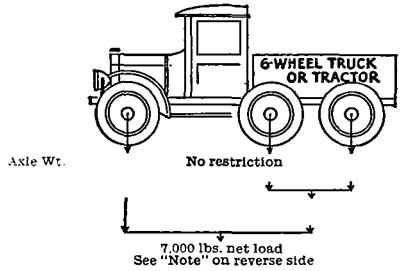


INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

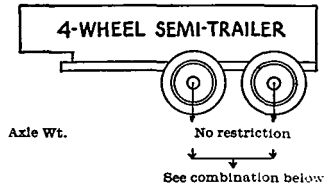
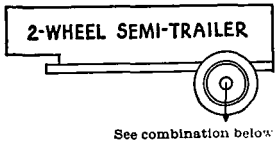
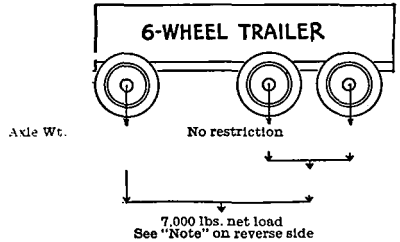
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



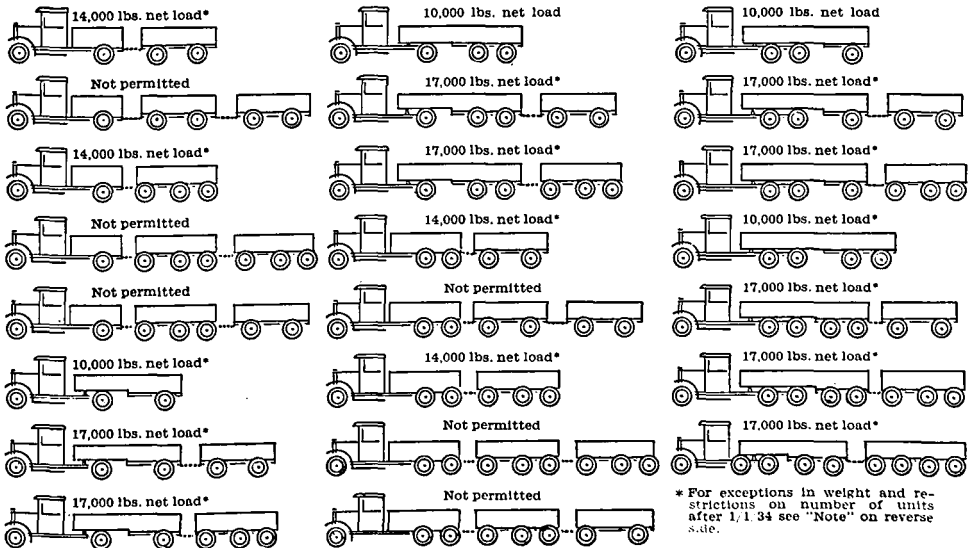
SIZE RESTRICTIONS
Width—96 in.
Height—12 ft. 6 in.
Length—See "Note" on reverse side.
Single Unit—33 ft.
Tractor—semi-trailer—55 ft. (After 1/1/34—45 ft.)
Other combinations—55 ft. (After 1/1/34—45 ft.)
Minimum axle spacings—Not specified.



WEIGHT RESTRICTIONS
Axle weight—No restriction.
Wheel weight—No restriction.
Weight per inch width of tires—Not specified.
Point of measurement—Not specified.
Number of trailers permitted—One—Semi-trailer may draw one trailer. (After 1/1/34 only one trailer or semi-trailer.)



GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



* For exceptions in weight and restrictions on number of units after 1/1/34 see "Note" on reverse side.

—NOTE—

Vehicles transporting property from or to loading or receiving point of a common carrier or from point of origin to destination less distant than nearest practicable receiving or loading point of a common carrier, also those transporting property to a mill, factory, gin or refinery for manufacture, permitted 14,000 lbs., net load, providing the trip does not exceed 30 miles.

Tractor-semi-trailers, if used by the owner thereof to transport property owned or manufactured by him, are permitted 12,000 net load provided each trip does not exceed 60 miles and that the vehicles' net load weight at such trips' termination is substantially nothing.

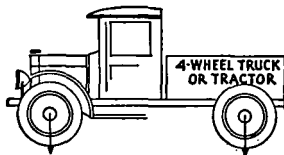
The vehicles and combinations coming within the exceptions referred to in Paragraphs 1 and 2 are permitted a length of 55 ft., which length limitations will be unaffected by the statute providing a maximum length of 45 ft. for combinations after January 1, 1934.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

—NOTE—

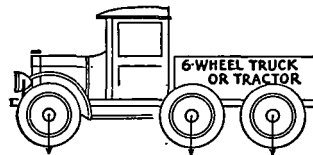
By special permits gross and axle weights of 4-wheel vehicles may be increased to 20,000 and 16,000 lbs. respectively, when equipped with solid tires and to 24,000 and 18,000 lbs. respectively when equipped with pneumatic tires.



Axle Wt. {

Gross Wt. {

18,000
See "Note"



Axle Wt.

Gross Wt.

27,000

SIZE RESTRICTIONS

Width—96 in.
Height—12 ft. 6 in.
Length—Single unit truck—36 ft.
—trailers—26 ft.
Tractor—semi-trailers—62 ft.
Other combinations—62 ft.
Minimum axle spacing—Not specified.

WEIGHT RESTRICTIONS

Axle weight—13,500 lbs. except under permit when solid—16,000 and pneu. 20,000.

Wheel weight—½ axle weight.
Weight per in. of tires—
Solid—600 lbs.
Pneu.—700 lbs.

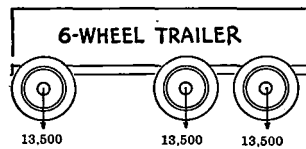
Point of measurement—
Solid—Flanges of Rim.
Pneu.—Flanges of Rim.
Number of trailers permitted—
One trailer or one semi-trailer.



Axle Wt. {

Gross Wt. {

18,000
See "Note"



Axle Wt.

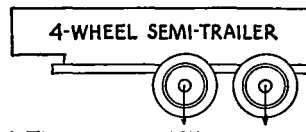
Gross Wt.

27,000



Axle Wt.

13,500



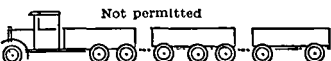
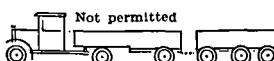
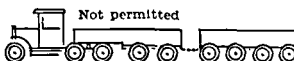
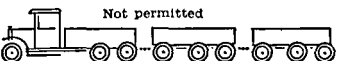
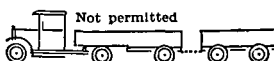
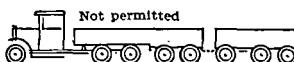
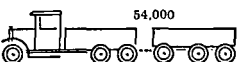
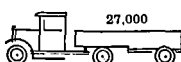
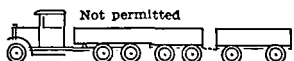
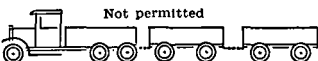
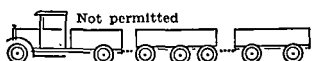
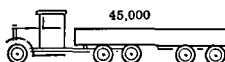
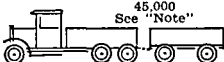
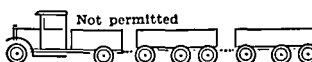
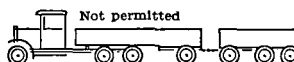
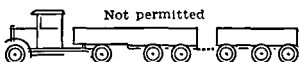
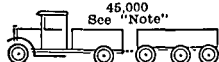
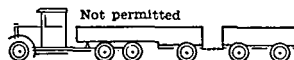
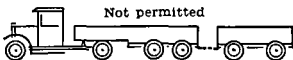
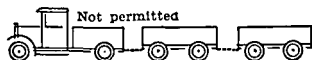
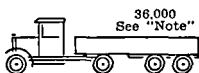
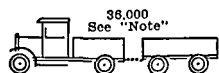
Axle Wt.

Gross Wt.

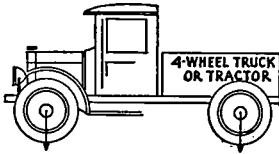
18,000

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)



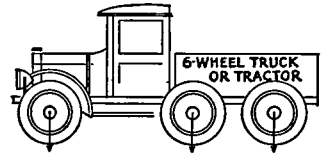
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. No restriction
Gross Wt. { 25,000
See "Note"

—NOTE—

No motor vehicle of four wheels having a rated capacity of over 5 tons, and no motor vehicle of six wheels having a rated capacity of over 10 tons, is registerable.



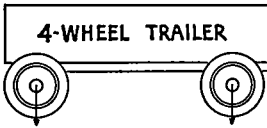
Axle Wt. No restriction
Gross Wt. { 40,000
See "Note"

SIZE RESTRICTIONS

Width—93 in.
Height—No restriction.
Length—No restriction.
Minimum axle spacing—Not specified.

WEIGHT RESTRICTIONS

Axle weight—No restriction.
Wheel weight—Not specified.
Weight per in. of tires—
Solid—650 lbs.
Pneu.—No restriction.
Point of measurement—
Solid—Nominal width.
Pneu.—Not specified.
Number of trailers permitted—No restrictions, except that only one is permitted, when operated over 10 m.p.h.



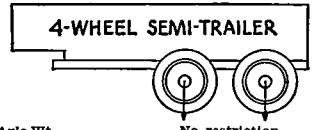
Axle Wt. No restriction
Gross Wt. { 25,000
See "Note"



Axle Wt. No restriction
Gross Wt. { 40,000
See "Note"

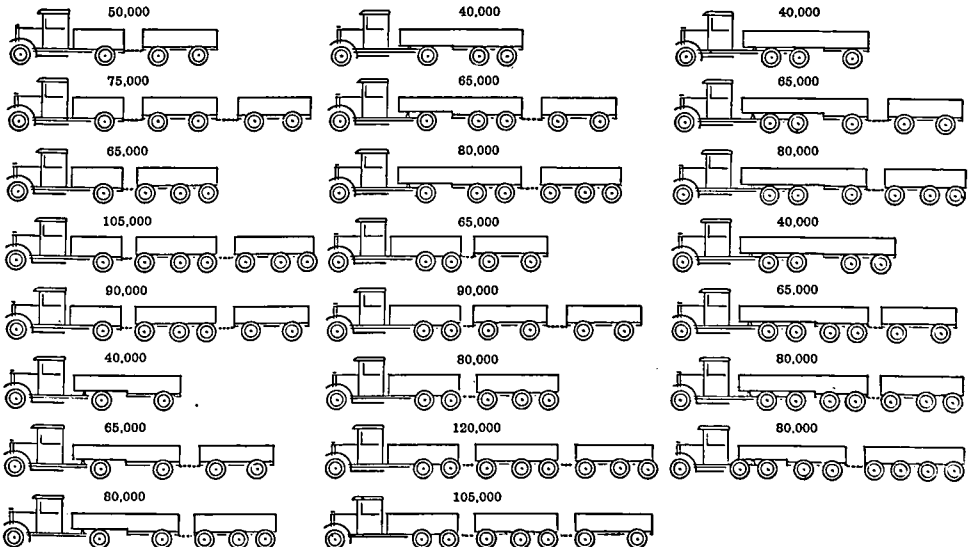


Axle Wt. No restriction



Axle Wt. No restriction
Gross Wt. No restriction

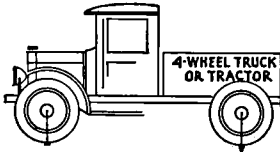
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



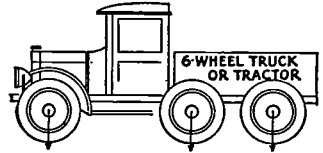
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

—NOTE—

Single unit vehicles with 3 axles permitted 20 tons on through routes; otherwise can exceed 15 tons (pneu.) and 14 tons (solids) only under permit.



Axle Wt. No Restriction
Gross { Pneu. 30,000
Wt. { Solid 28,000



Axle Wt. No Restriction
Gross Wt. 40,000 See "Note"

SIZE RESTRICTIONS

Width—Pneu.—102 in. Other tires —96 in.

Height—No restriction.

Length—Single unit—28 ft. 33 ft. on ways designated by Dept. of Public Works.

Tractor—Semi-trailers—40 ft. Other combinations—60 ft.

Minimum axle spacing—Not specified.

WEIGHT RESTRICTIONS

Axle weight—No restriction.

Wheel weight—No restriction.

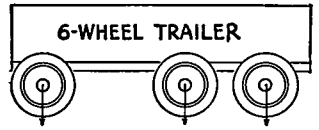
Weight per inch width of tire—Solid—800 lbs. Pneu.—800 lbs.

Point of measurement—Not specified.

Number of trailers permitted—One trailer or semi-trailer. Semi-trailer may draw one trailer under permit.



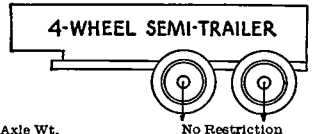
Axle Wt. No Restriction
Gross { Pneu. 30,000
Wt. { Solid 28,000



Axle Wt. No Restriction
Gross Wt. 40,000 See "Note"



Axle Wt. No Restriction



Axle Wt. No Restriction
Gross Wt. See combinations below

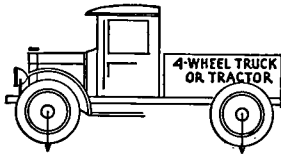
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)

 Pneu. 60,000 Solid 56,000	 Pneu. 40,000 Solid 40,000	 Pneu. 40,000 Solid 40,000
 Not permitted	 Pneu. 70,000* Solid 68,000	 Pneu. 70,000 Solid 68,000
 Pneu. 70,000 Solid 68,000	 Pneu. 80,000* Solid 80,000	 Pneu. 80,000* Solid 80,000
 Not permitted	 Pneu. 70,000 Solid 68,000	 Pneu. 40,000 Solid 40,000
 Not permitted	 Not permitted	 Pneu. 70,000* Solid 68,000
 Pneu. 40,000 Solid 40,000	 Pneu. 80,000 Solid 80,000	 Pneu. 80,000* Solid 80,000
 Pneu. 70,000* Solid 68,000	 Not permitted	 Pneu. 80,000* Solid 80,000
 Pneu. 80,000* Solid 80,000	 Not permitted	 Pneu. 80,000* Solid 80,000

* Semi-trailers may draw a trailer only under permit or on a way designated by Dept. of Public Works.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



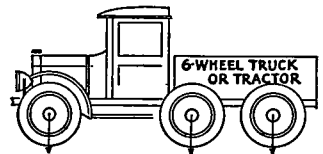
Axle Wt. See "Note" on reverse side.
Gross Wt. Not specified.

SIZE RESTRICTIONS

Width—96 in.
76 in. from center to center of tires.
Height—14 ft.
Length—Single-unit—40 ft.
Tractor—semi-trailers—60 ft.
Other combinations—60 ft.
Minimum axle spacing—42 in.
Maximum spacing tandem axles—54 in.

WEIGHT RESTRICTIONS

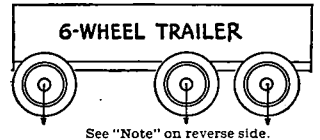
Axle weight—See "Note" on reverse side.
Wheel weight— $\frac{1}{2}$ axle weight.
Weight per inch width of tires—See "Note" on reverse side.
Point of measurement—Solid—Not specified.
Pneu.—Not specified.
Number of trailers permitted—Two—Semi-trailers may draw one trailer.



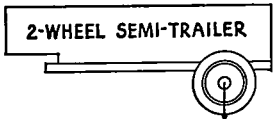
Axle Wt. See "Note" on reverse side.
Gross Wt. Not specified.



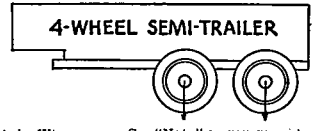
Axle Wt. See "Note" on reverse side.
Gross Wt. Not specified.



Axle Wt. See "Note" on reverse side.
Gross Wt. Not specified.

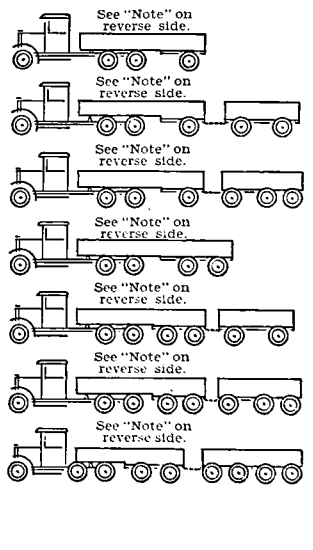
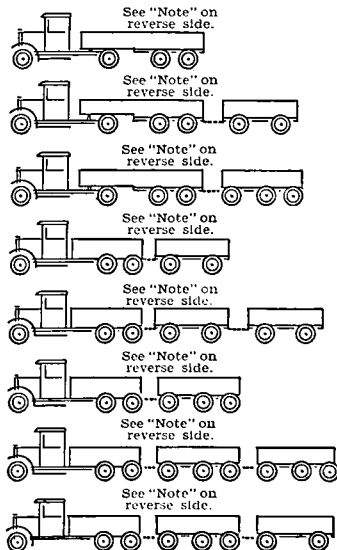
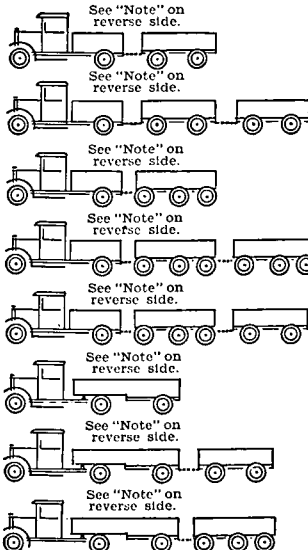


Axle Wt. See "Note" on reverse side.



Axle Wt. See "Note" on reverse side.
Gross Wt. Not specified.

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



Maximum allowable axle loading on all roads between June 1 and March 1.

<i>Spacing between axles</i>	<i>Maximum axle loads</i>
9 ft. and over	18,000 lbs.
8 ft. 6 in. to 9 ft. 0 in.	16,500 lbs.
7 ft. 6 in. to 8 ft. 6 in.	15,000 lbs.
6 ft. 6 in. to 7 ft. 6 in.	13,000 lbs.
5 ft. 6 in. to 6 ft. 6 in.	11,500 lbs.
4 ft. 6 in. to 5 ft. 6 in.	10,000 lbs.
3 ft. 6 in. to 4 ft. 6 in.	8,500 lbs.

Maximum load on any one wheel not to exceed seven hundred (700) pounds per inch of width of tire.

Maximum allowable axle loading on concrete pavements or pavements with a concrete base during the months of March, April and May.

<i>Spacing between axles</i>	<i>Maximum axle loads</i>
9 ft. and over	13,500 lbs.
8 ft. 6 in. to 9 ft. 0 in.	12,400 lbs.
7 ft. 6 in. to 8 ft. 6 in.	11,200 lbs.
6 ft. 6 in. to 7 ft. 6 in.	9,700 lbs.
5 ft. 6 in. to 6 ft. 6 in.	8,600 lbs.
4 ft. 6 in. to 5 ft. 6 in.	7,400 lbs.
3 ft. 6 in. to 4 ft. 6 in.	6,300 lbs.

Maximum load on any one wheel not to exceed five hundred and twenty-five (525) pounds per inch of width of tire, if axle spacing is nine (9) feet or over and shall not exceed four hundred fifty (450) pounds, if axle spacing is less than nine (9) feet.

Maximum allowable axle loading on all roads, except concrete pavement or pavements with a concrete base, during the months of March, April and May.

<i>Spacing between axles</i>	<i>Maximum axle loads</i>
9 ft. and over	10,000 lbs.
8 ft. 6 in. to 9 ft. 0 in.	9,200 lbs.
7 ft. 6 in. to 8 ft. 6 in.	8,300 lbs.
6 ft. 6 in. to 7 ft. 6 in.	7,200 lbs.
5 ft. 6 in. to 6 ft. 6 in.	6,400 lbs.
4 ft. 6 in. to 5 ft. 6 in.	5,500 lbs.
3 ft. 6 in. to 4 ft. 6 in.	4,700 lbs.

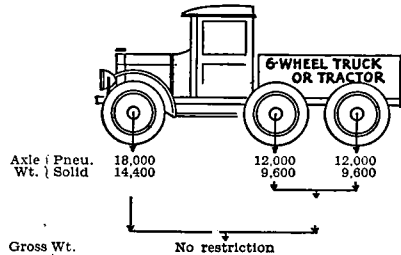
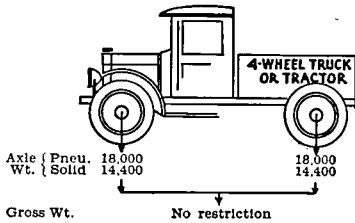
Maximum wheel load on any one wheel not to exceed four hundred fifty (450) pounds per inch of width of tire.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

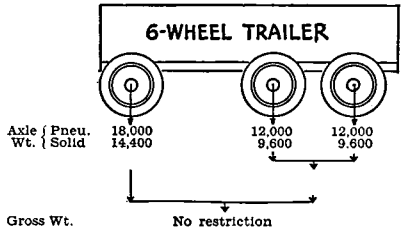
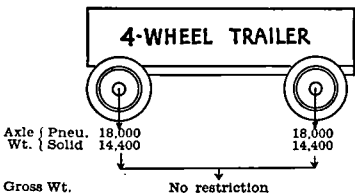
—NOTE—

No gross weight restriction specified for either single units or combinations.
Axles with pneumatic tires limited as follows—
18,000 lbs. when axle spacing 8 ft. or more.
12,000 lbs. when axle spacing less than 8 ft.
80% of above weights when equipped with solid tires.



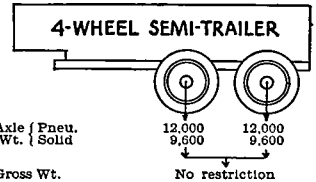
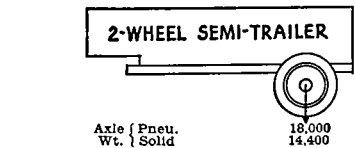
SIZE RESTRICTIONS

Width—96 in.
Height—12 ft. 6 in.
Length—Single unit—33 ft.
Tractor—semi-trailer—63 ft.
Other combinations—63 ft.
Minimum axle spacing—See "NOTE".



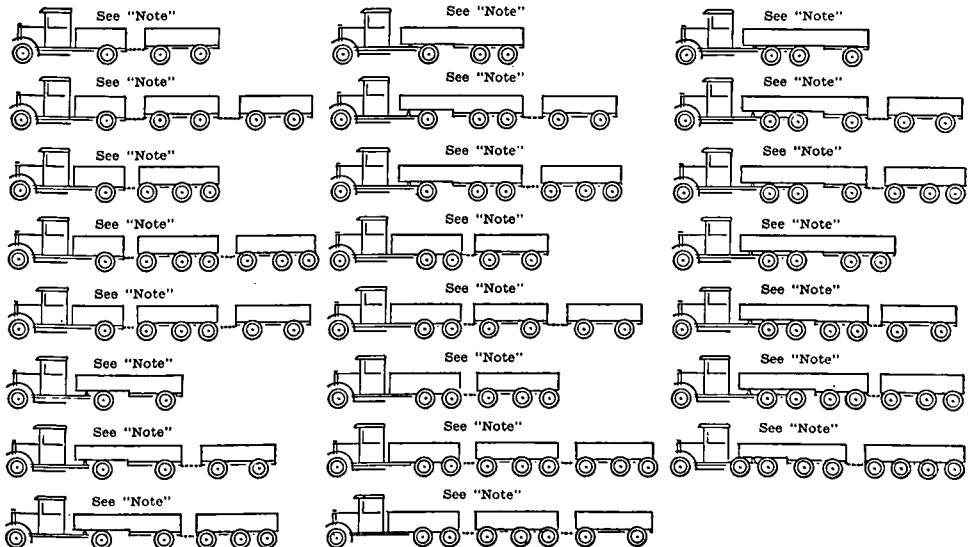
WEIGHT RESTRICTIONS

Axle weight—See "NOTE".
Wheel weight—1/2 axle weight.
Weight per in. width of tires—Not specified.
Point of measurement—Not specified.
Number of trailers permitted—Two. Semi-trailer may draw two trailers.



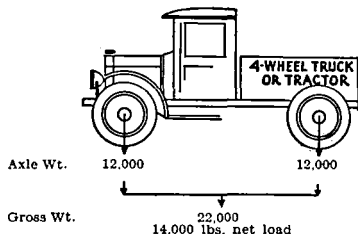
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)



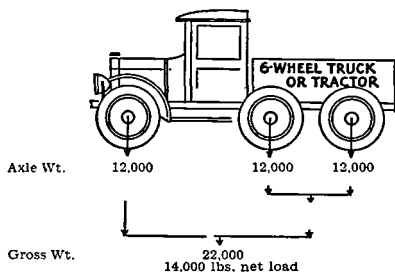
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



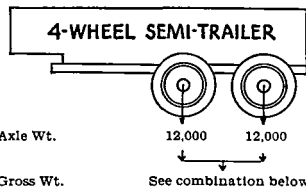
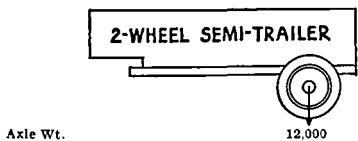
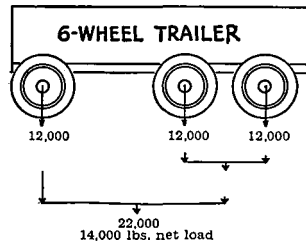
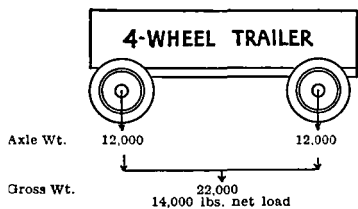
SIZE RESTRICTIONS

Width—96 in.
Height—12 ft. 6 in.
Length—Single unit—33 ft.
Tractor—Single unit—33 ft.
Other combinations—50 ft.
Minimum axle spacing—Not specified.



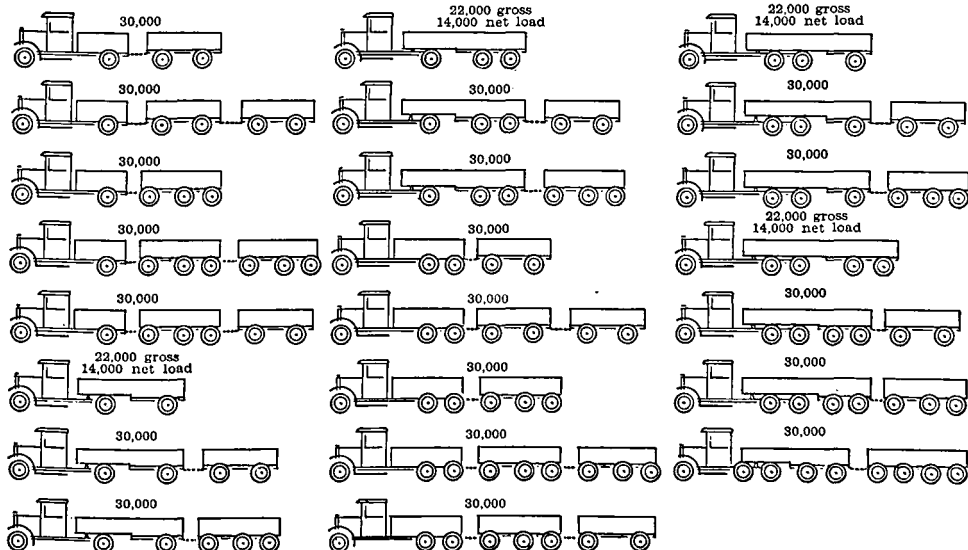
WEIGHT RESTRICTIONS

Axle weight—12,000 lbs.
Wheel weight—1/2 axle weight.
Weight per inch. width of tire—
Solid—700 lbs.
Pneu.—700 lbs.
Point of measurement—Not specified.
Number of trailers permitted—
No restriction.

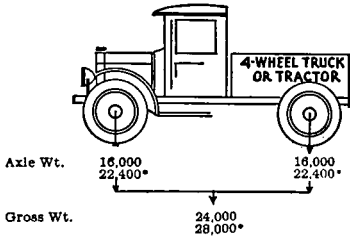


GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

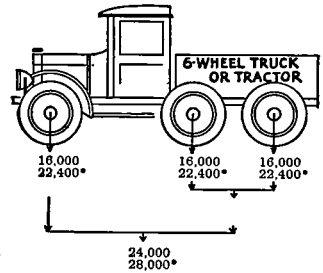
(Each unit and axle limited as shown above)



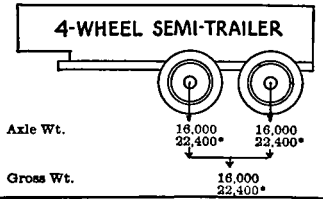
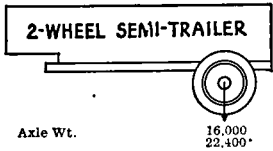
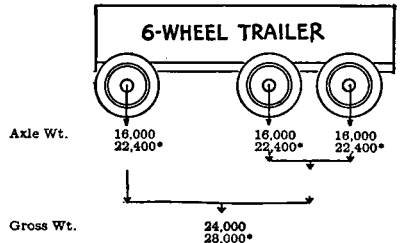
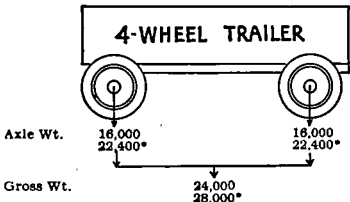
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



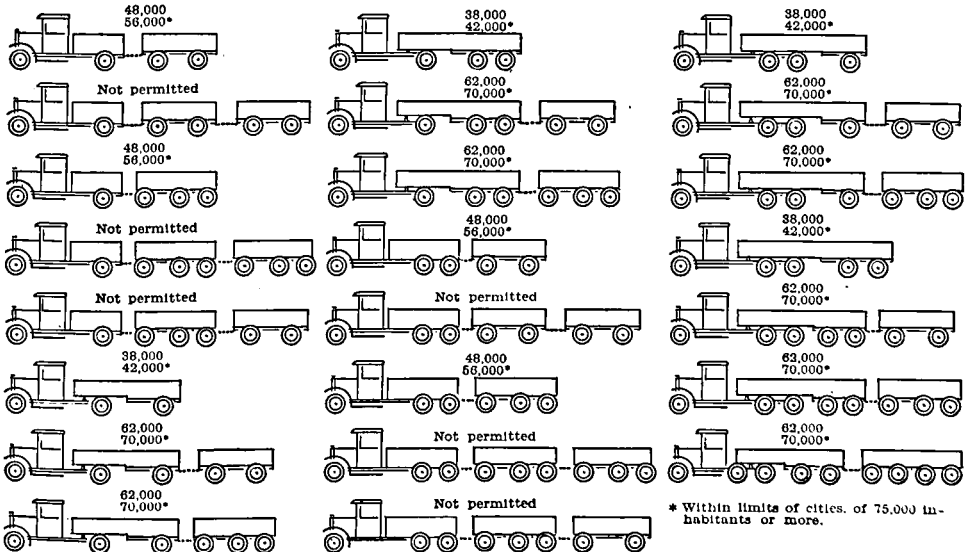
SIZE RESTRICTIONS
Width—96 in.—108 in.*
Height—12 ft. 6 in.—15 ft.*
Length—Single unit—33 ft.—30 ft.
Tractor—Semi-trailers—33 ft.—30 ft.*
Other combinations—40 ft.—85 ft.*
Minimum axle spacing—Not specified.



WEIGHT RESTRICTIONS
Axle weight—16,000 lbs.—22,400 lbs.*
Wheel weight— $\frac{1}{2}$ axle weight.
Weight per inch width of tires—Solid—600 lbs.—800 lbs.*
Pneu.—600 lbs.—800 lbs.*
Point of measurement—Solid—Flanges of rim.
Pneu—Flanges of rim.
Number of trailers permitted—One—Semi-trailer may draw one trailer.



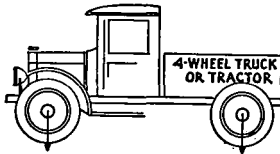
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



* Within limits of cities of 75,000 inhabitants or more.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. {

Gross Wt.

—NOTE—

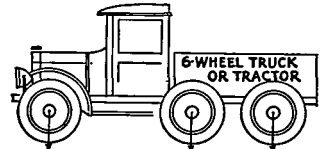
When axles of vehicles having not over 4 wheels are spaced less than 8 ft. apart, axle weight is reduced to 8,400 lbs.

SIZE RESTRICTIONS

Width—96 in.
Height—14 ft. 6 in.
Length—Single unit—33 ft.
Tractor—semi-trailer—60 ft.
Other combinations—60 ft.
Minimum axle spacing—16,800. See "Note".

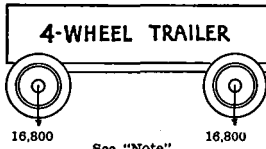
WEIGHT RESTRICTIONS

Axle weight—Four-wheel vehicle—16,800. See "Note".
Six-wheel vehicle—13,000.
Wheel weight—1/2 axle weight.
Weight per in. of tires—
Solid—800 lbs.
Pneu.—800 lbs.
Point of measurement—
Solid—Flanges of rim.
Pneu.—Flanges of rim.
Number of Trailers permitted—
One—Semi-trailer may draw one trailer.



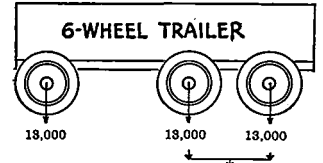
Axle Wt.

Gross Wt.



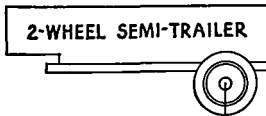
Axle Wt. {

Gross Wt.



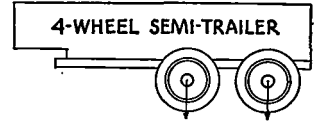
Axle Wt.

Gross Wt.



Axle Wt.

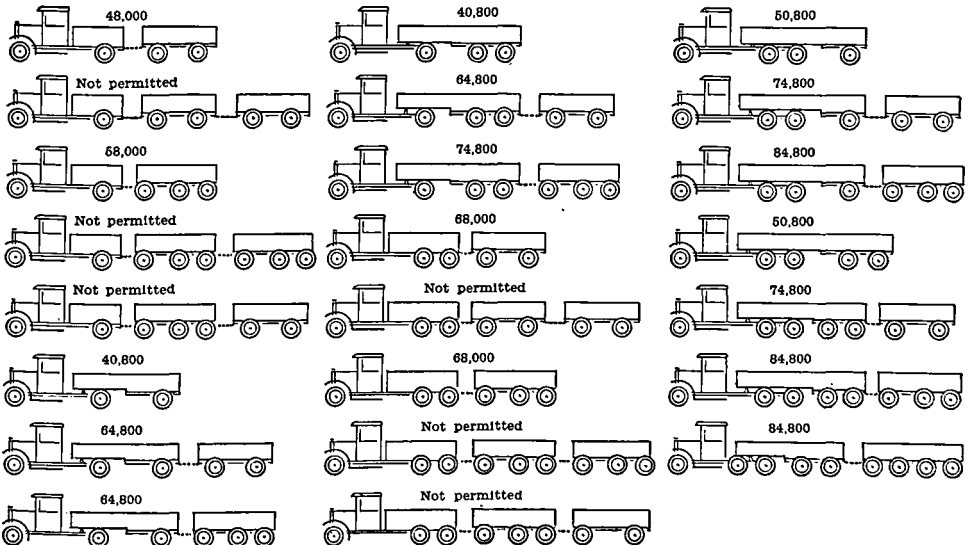
16,800



Axle Wt.

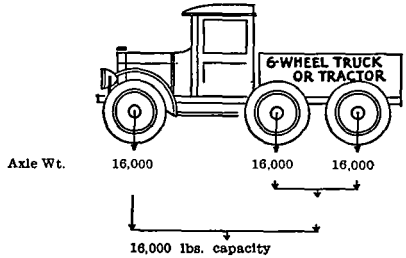
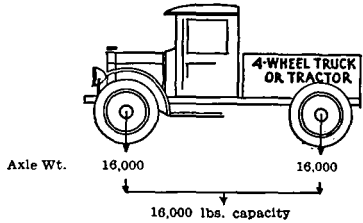
Gross Wt.

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



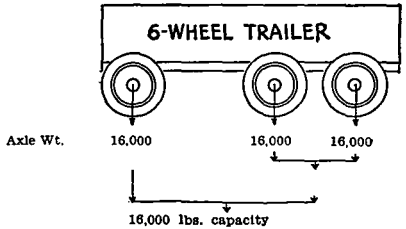
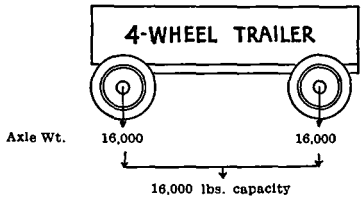
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



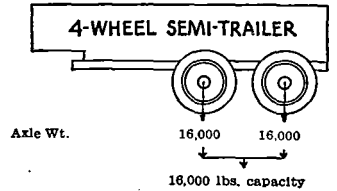
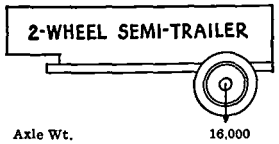
SIZE RESTRICTIONS

Width—96 in.
Height—13 ft.
Length—Single unit—35 ft.
Tractor—semi-trailer—35 ft.
Other combinations—50 ft.
Minimum axle spacing—Not specified.



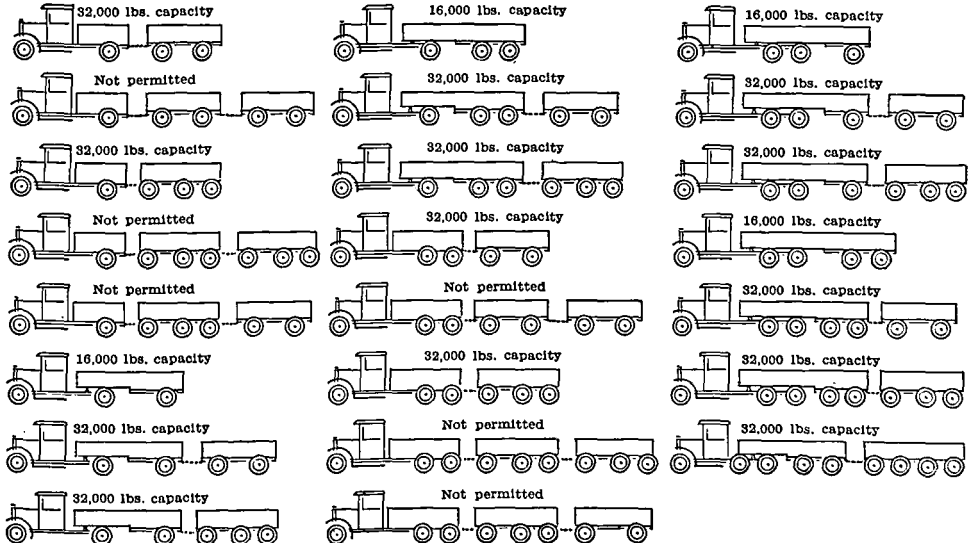
WEIGHT RESTRICTIONS

Axle weight—16,000 lbs.
Wheel weight—½ axle weight.
Weight per in. of tires—
Solid—800 lbs.
Pneu.—800 lbs.
Point of measurement—
Solid—Not specified.
Pneu.—Not specified.
Number of trailers permitted—
One—Semi-trailers may draw one trailer.



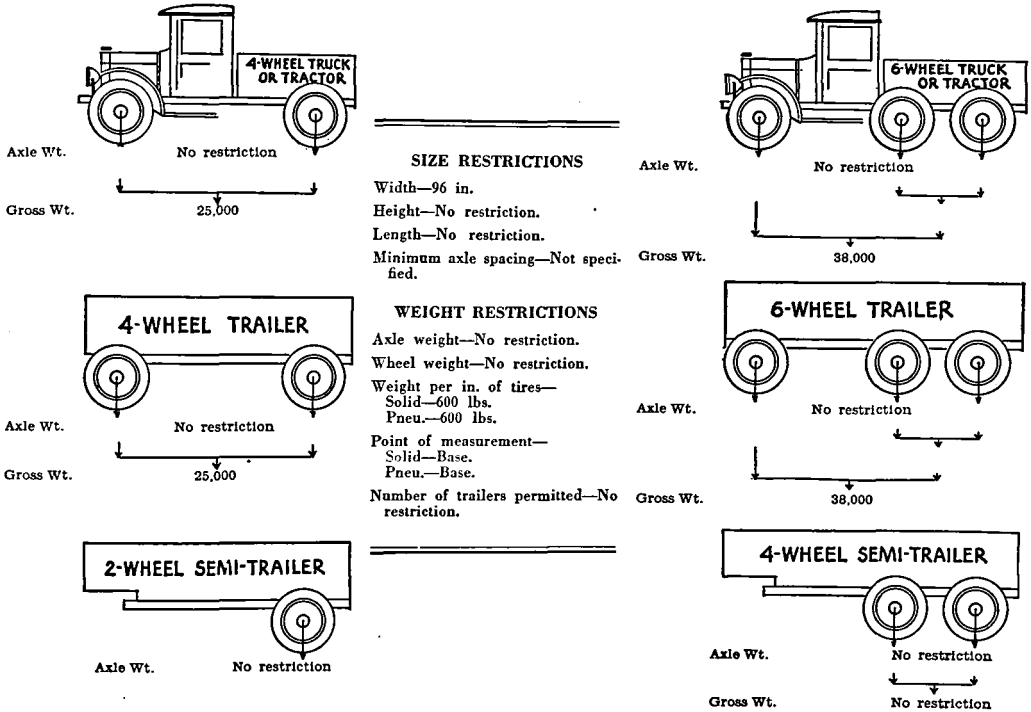
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)



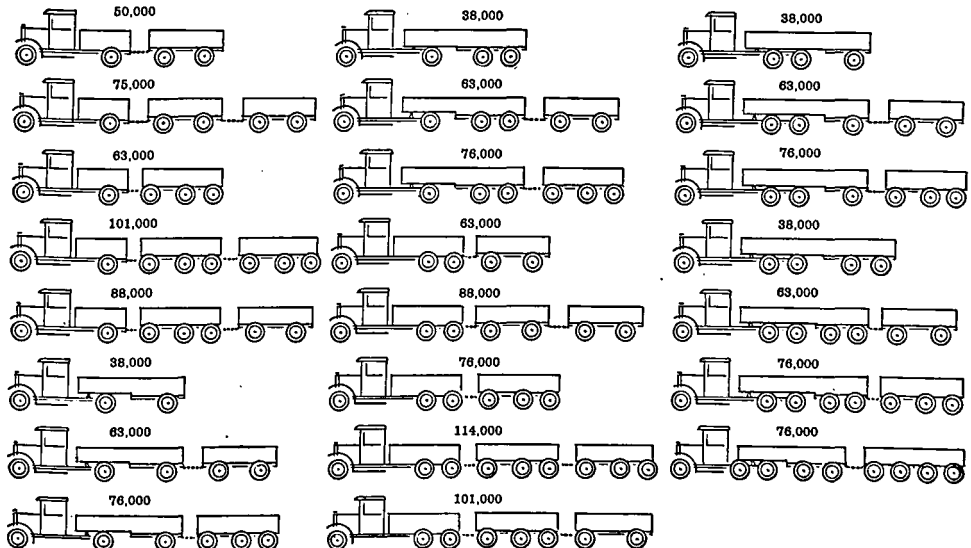
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHT

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



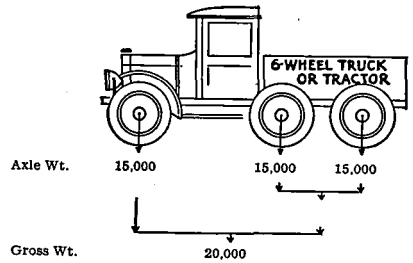
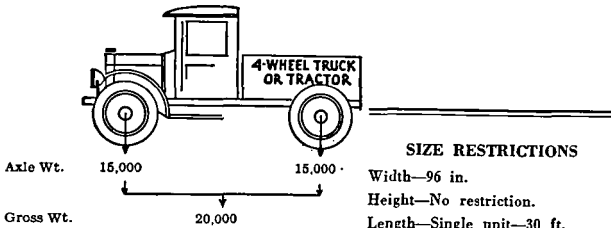
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)

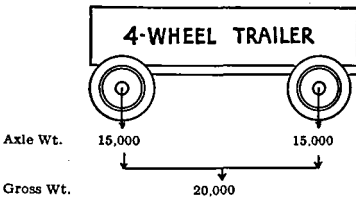


INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHT

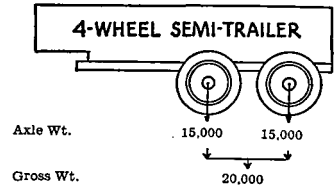
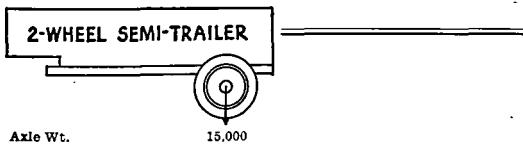
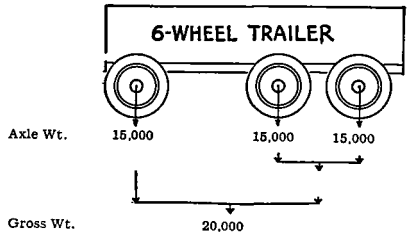
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



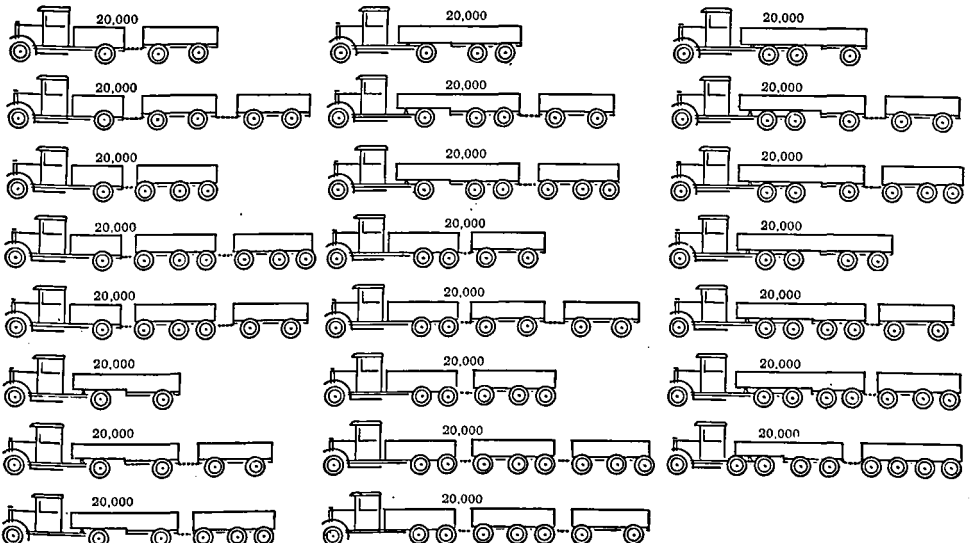
SIZE RESTRICTIONS
Width—96 in.
Height—No restriction.
Length—Single unit—30 ft.
Tractor—semi-trailer—30 ft.
Other combinations—85 ft.
Minimum axle spacing—Not specified.



WEIGHT RESTRICTIONS
Axle weight—15,000 lbs.
Wheel weight—1/2 axle weight.
Weight per in. width of tires—
Solid—750 lbs.
Pneu.—750 lbs.
Point of measurement—
Solid—Flanges of rim.
Pneu.—Flanges of rim.
Number of trailers permitted—No restriction.

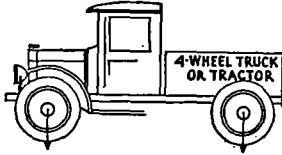


GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)

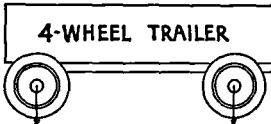


INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

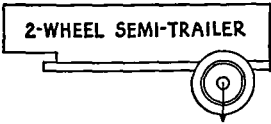
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. See "Table A" on reverse side
 Gross Wt. 30,000



Axle Wt. See "Table A" on reverse side
 Gross Wt. 30,000



Axle Wt. See "Table A" on reverse side

—NOTE—

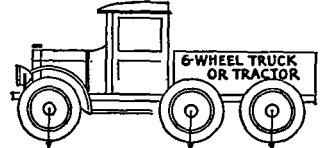
Bodies of buses under Board of Public Utility Commissioners cannot be less than 16 ft. nor more than 24 ft. long; under 7 ft. nor over 8 ft. in width and inside height clearance shall be not less than 6 ft. 4 in. nor over 6 ft. 6 in.

SIZE RESTRICTIONS

Width—96 in. See "Note".
 Height—12 ft. 6 in.
 Length—Single unit—28 ft. See "Note".
 Tractor—Semi-trailers—85 ft.
 Other combinations—85 ft.
 Minimum Axle spacing—Not specified.

WEIGHT RESTRICTIONS

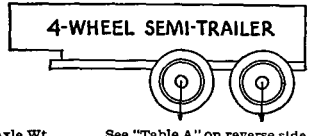
Axle weight—See "Table A" on reverse side.
 Wheel weight—See "Table A" on reverse side.
 Weight per inch width of tires—See "Table A" on reverse side.
 Point of measurement—Not specified.
 Number of trailers permitted—One trailer or semi-trailer.



Axle Wt. See "Table A" on reverse side
 Gross Wt. 30,000

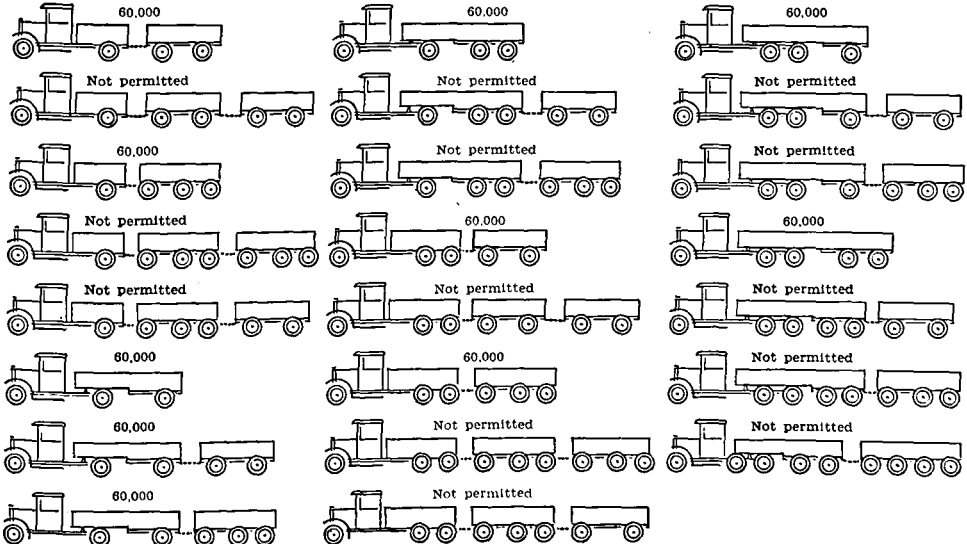


Axle Wt. See "Table A" on reverse side
 Gross Wt. 30,000



Axle Wt. See "Table A" on reverse side
 Gross Wt. 30,000

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
 (Each unit and axle limited as shown above)



—TABLE A—

Gross wheel loads in pounds for commercial motor vehicles, trailers, and tractors, equipped with *solid tires* of a given size and diameter.

Size of Tire	Single or Dual	Diameter of Wheel and Load in Pounds							
		30"	32"	33"	34"	36"	38"	40"	42"
2"	Single, _____	1000	1067	1100	1133	1200	1267	1333	1400
2½"	Single, _____	1250	1333	1375	1416	1500	1583	1667	1750
3"	Single, _____	1500	1600	1650	1700	1800	1900	2000	2100
3½"	Single, _____	1750	1867	1925	1983	2100	2217	2333	2450
4"	Single, _____	2000	2133	2200	2267	2400	2533	2667	2800
5"	Single, _____	2500	2667	2750	2833	3000	3167	3333	3500
6"	Single, _____	3000	3200	3300	3400	3600	3800	4000	4200
7"	Single, _____	3500	3733	3850	3967	4200	4433	4667	4900
8"	Single, _____	4000	4267	4400	4533	4800	5067	5333	5600
10"	Single, _____	5000	5333	5500	5667	6000	6333	6667	7000
12"	Single, _____	6000	6400	6600	6800	7200	7600	8000	8400
14"	Single, _____	7000	7467	7700	7933	8400	8867	9333	9800
2"	Dual, _____	2000	2133	2200	2267	2400	2533	2667	2800
2½"	Dual, _____	2500	2667	2750	2833	3000	3167	3333	3500
3"	Dual, _____	3000	3200	3300	3400	3600	3800	4000	4200
3½"	Dual, _____	3500	3733	3850	3967	4200	4433	4667	4900
4"	Dual, _____	4000	4267	4400	4533	4800	5067	5333	5600
5"	Dual, _____	5000	5333	5500	5667	6000	6333	6667	7000
6"	Dual, _____	6000	6400	6600	6800	7200	7600	8000	8400
7"	Dual, _____	7000	7467	7700	7933	8400	8867	9333	9800

Gross wheel loads in pounds for commercial motor vehicles, trailers, and tractors, equipped with *pneumatic tires* of a given size and diameter.

HIGH PRESSURE TYPE

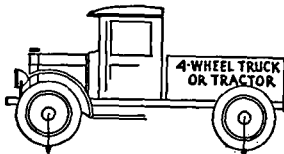
Size of Tire	Single or Dual	Diameter of Wheel and Loads in Pounds						
		30"	32"	34"	36"	38"	40"	42"
5"	Single, _____	1575	_____	_____	_____	_____	_____	_____
6"	Single, _____	_____	2200	_____	_____	_____	_____	_____
7"	Single, _____	_____	_____	2800	_____	_____	_____	_____
8"	Single, _____	_____	_____	_____	3600	_____	4000	_____
8"	Dual, _____	_____	_____	_____	7200	_____	8000	_____
9"	Single, _____	_____	_____	_____	_____	4500	_____	5000
9"	Dual, _____	_____	_____	_____	_____	9000	_____	10000
10"	Single, _____	_____	_____	_____	_____	_____	5500	_____
10"	Dual, _____	_____	_____	_____	_____	_____	11000	_____

BALLOON TYPE

Size of Tire	Single or Dual	Diameter of Wheel and Loads in Pounds		
		20"	22"	24"
6.00"	Single, _____	1400	_____	_____
6.50"	Single, _____	1650	_____	_____
6.50"	Dual, _____	3300	_____	_____
7.00"	Single, _____	1900	_____	_____
7.00"	Dual, _____	3800	_____	_____
7.50"	Single, _____	2100	_____	_____
7.50"	Dual, _____	4200	_____	2400
8.25"	Single, _____	2550	_____	4800
8.25"	Dual, _____	5100	2800	2950
9.00"	Single, _____	3250	5600	5900
9.00"	Dual, _____	6500	3500	3650
9.75"	Single, _____	3900	7000	7300
9.75"	Dual, _____	7800	4200	4400
10.50"	Single, _____	4700	8400	8800
10.50"	Dual, _____	9400	5000	5200
11.25"	Single, _____	5450	10000	10400
11.25"	Dual, _____	10900	5700	5900
12.00"	Single, _____	6200	11400	11800
12.00"	Dual, _____	12500	6500	6700
12.75"	Single, _____	7200	7400	13400
12.75"	Dual, _____	14400	14800	7600
13.50"	Single, _____	8200	8400	15200
13.50"	Dual, _____	16400	16800	8600

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. 18,000 18,000
Gross Wt. See "Note"

—NOTE—

Gross weight on any two or more consecutive axles or on any unit or combination limited to weight computed by formula— $600(L + 40)$. "L" equals distance in feet between first and last axles of the group under consideration.



Axle Wt. 18,000 18,000 18,000
Gross any 2 consecutive axles {
Gross Wt. See "Note"

SIZE RESTRICTIONS

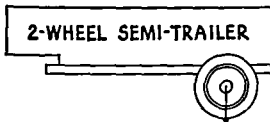
Width—96 in.
Height—14 ft.
Length—Single Unit—33 ft.
Tractor—semi-trailer—85 ft.
Other combinations—85 ft.
Minimum axle spacing—40 in.



Axle Wt. 18,000 18,000
Gross Wt. See "Note"

WEIGHT RESTRICTIONS

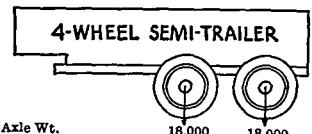
Axle weight—18,000 lbs.
Wheel weight— $\frac{1}{2}$ axle weight.
Weight per in. width of tires—
Solid—800 lbs.
Pneu—800 lbs.
Point of measurement—
Solid—Flanges of rim.
Pneu—Not specified.
Number of trailers permitted—
One trailer or semi-trailer.



Axle Wt. 18,000

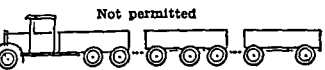
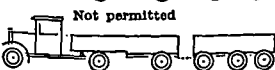
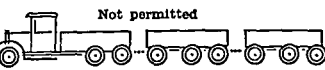
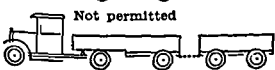
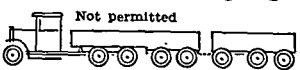
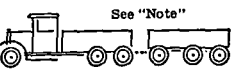
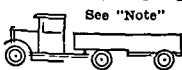
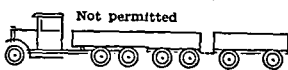
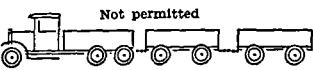
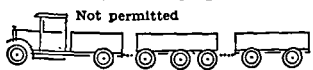
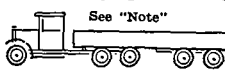
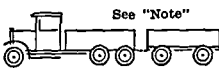
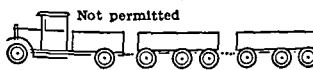
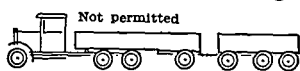
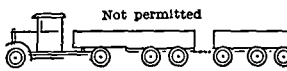
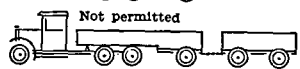
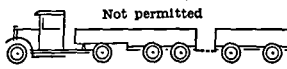
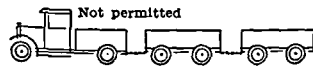
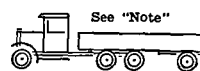
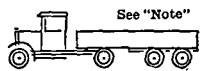
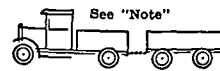


Axle Wt. 18,000 18,000 18,000
Gross any 2 consecutive axles {
Gross Wt. See "Note"



Axle Wt. 18,000 18,000
Gross Wt. See "Note"

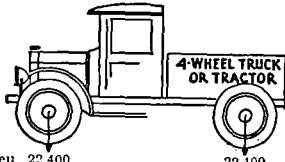
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

—NOTE—

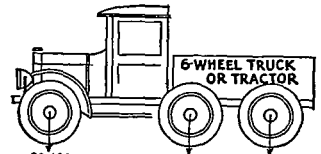
Each unit or combination having three or more axles, and each set of three or more consecutive axles therein, restricted to a gross weight equal to the sum of 30,000 lbs. plus the product of distance in feet between first and last axles thereof multiplied by 750. (Major fraction of foot counted as one foot.)



Axle { Pneu. 22,400
Wt. { Solid 17,920

22,400 17,920

Gross { Pneu. 36,000
Wt. { Solid 28,800



Axle { Pneu. 22,400
Wt. { Solid 17,920

22,400 17,920

Axle Gross
2 consecutive axles { Pneu. 46" to 14' { Solid

36,000 28,800

Gross { Pneu. 44,000 Subject to "Note"
Wt. { Solid 35,200

SIZE RESTRICTIONS

Width—96"-106" at rear tires if registered prior to 1/1/33.
Height—13 ft.
Length—Single unit—33 ft.
Tractor—Semi-trailers—65 ft.
Other combinations—85 ft.
(After 1/1/33—65 ft.)
Minimum Axle Spacing—16".

WEIGHT RESTRICTIONS

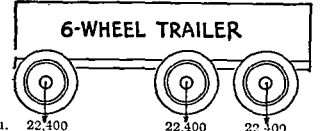
Axle weight—Any one axle 22,400 pneu. 17,920 solid.
Two consecutive axles—Space over 46" and under 14'. 36,000 pneu. 28,800 solid.
Any three consecutive axles—See "Note".
Wheel weight—1/2 axle weight.
Weight per inch width of tire—800 lbs.
Point of measurement—Not specified.
Number of trailers permitted—Two—Semi-trailers may draw one trailer.



Axle { Pneu. 22,400
Wt. { Solid 17,920

22,400 17,920

Gross { Pneu. 36,000
Wt. { Solid 28,800



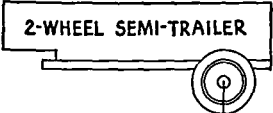
Axle { Pneu. 22,400
Wt. { Solid 17,920

22,400 17,920

Axle Gross
2 consecutive axles { Pneu. 46" to 14' { Solid

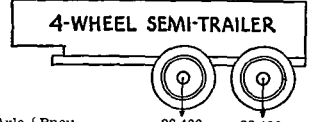
36,000 28,800

Gross { Pneu. 44,000 Subject to "Note"
Wt. { Solid 35,200



Axle { Pneu. 22,400
Wt. { Solid 17,920

22,400 17,920



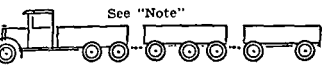
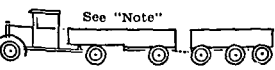
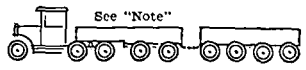
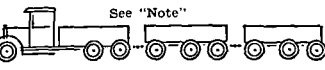
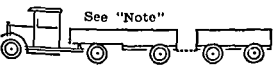
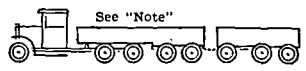
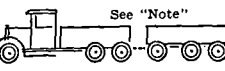
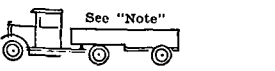
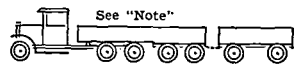
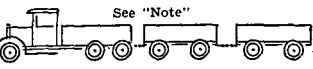
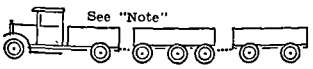
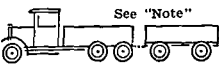
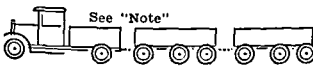
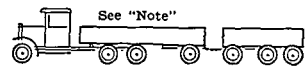
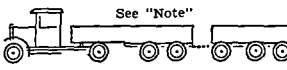
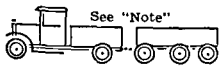
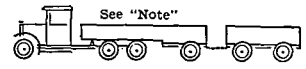
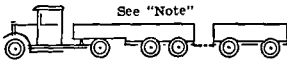
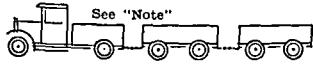
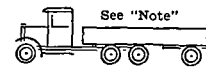
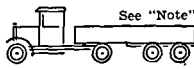
Axle { Pneu. 22,400
Wt. { Solid 17,920

22,400 17,920

Gross { Pneu. 36,000
Wt. { Solid 28,800

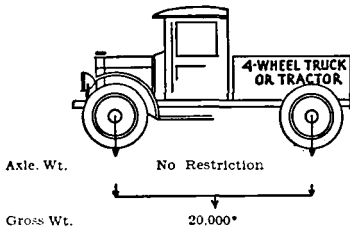
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)

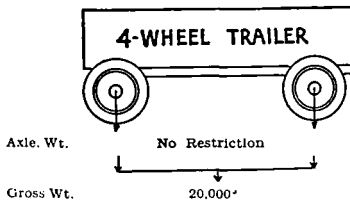
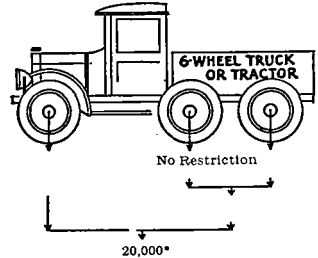


INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

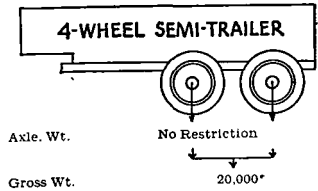
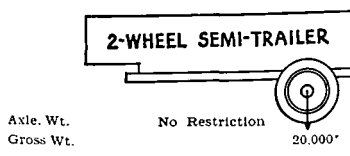
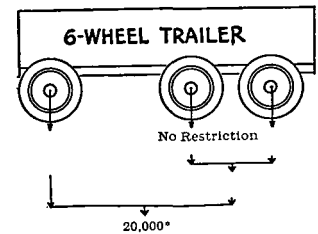
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



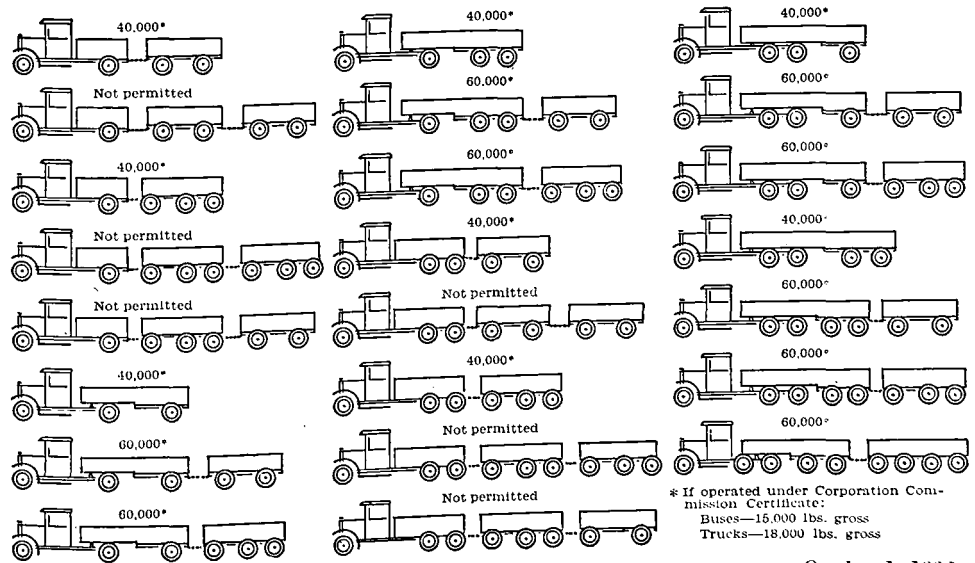
SIZE RESTRICTIONS
Width—90 in.
If operated under Corporation Commission Certificate—86 in.
Height—12 ft.
Length—Single unit—33 ft. exclusive of bumpers.
Tractor—semi-trailers—65 ft.
Other combinations—65 ft.
(After 1/1/33 all combinations limited to 55 ft.)
Minimum axle spacing—Not specified.



WEIGHT RESTRICTIONS
Axle weight—No restriction.
Wheel weight—Not specified.
Weight per in. of tires—
Solid—600 lbs.
Pneu.—600 lbs.
Point of measurement—
Solid—Contact with road.
Pneu.—Contact with road.
Number of trailers permitted—
One—Semi-trailer may draw one trailer.

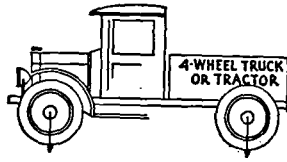


GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)

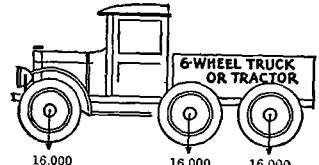


* If operated under Corporation Commission Certificate:
Buses—15,000 lbs. gross
Trucks—18,000 lbs. gross

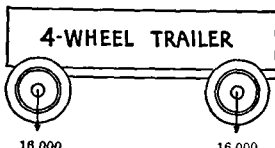
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



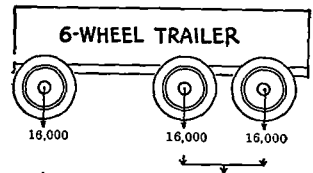
Axle Wt. 16,000 16,000
Gross Wt. 32,000



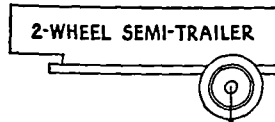
Axle Wt. 16,000 16,000 16,000
Gross Wt. 48,000



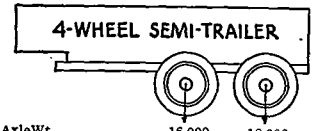
Axle Wt. 16,000 16,000
Gross Wt. 32,000



Axle Wt. 16,000 16,000 16,000
Gross Wt. 48,000



Axle Wt. 16,000

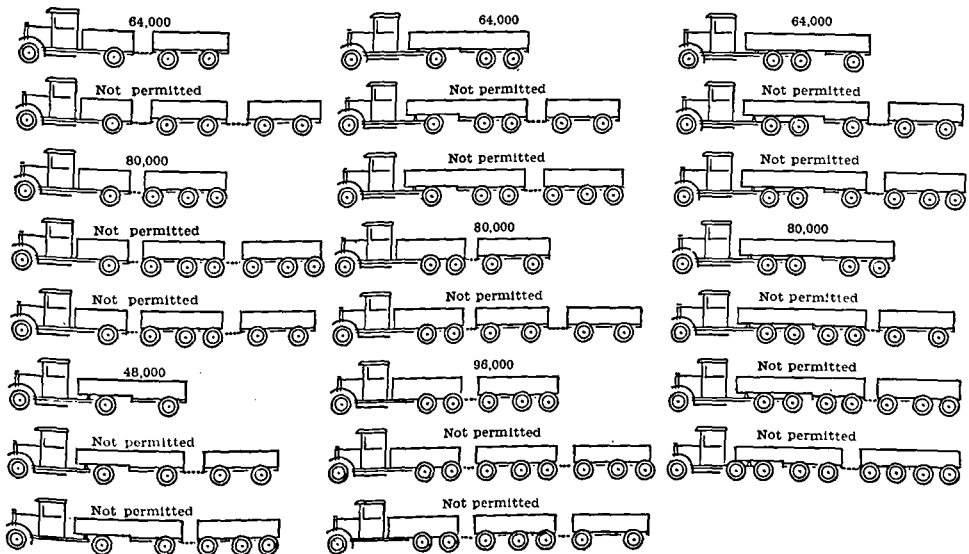


Axle Wt. 16,000 16,000
Gross Wt. 32,000

SIZE RESTRICTIONS
Width—96 in.
Height—14 ft. 6 in.
Length—Single unit—35 ft.
Tractor—Semi-trailer—Not specified.
Other combinations—Not specified.
Minimum axle spacing—Not specified.

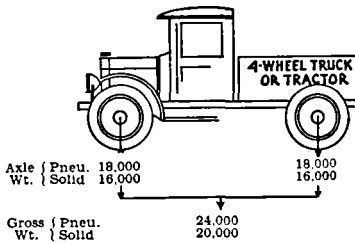
WEIGHT RESTRICTIONS
Axle weight—16,000 lbs.
Wheel weight— $\frac{1}{2}$ axle weight.
Weight per in. width of tires—
Solid—600 lbs.
Pneu.—600 lbs.
Point of measurement—
Solid—Contact with road.
Pneu.—Widest point undistorted under load.
Number of trailers permitted—
One trailer or semi-trailer.

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

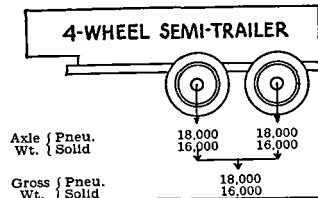
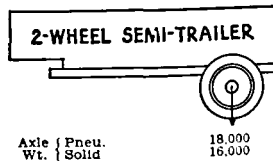
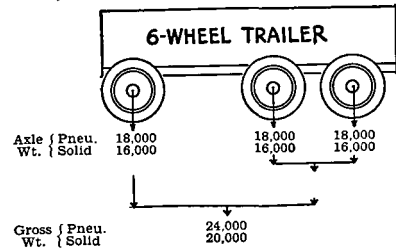
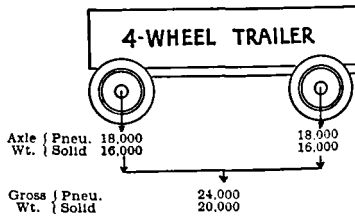
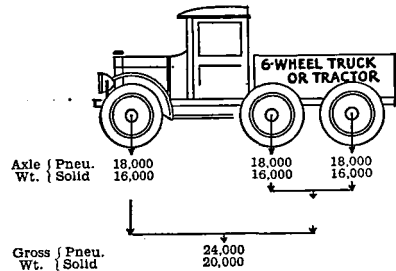


SIZE RESTRICTIONS

Width—96 in.
Height—12 ft. 6 in.
Length—Single unit—35 ft.
Semi-trailer—50 ft.
Tractor—Semi-trailer—60 ft.
Other combinations—85 ft.
Minimum axle spacing—Not specified.

WEIGHT RESTRICTIONS

Axle weight—
Solid—16,000 lbs.
Pneu.—18,000 lbs.
Wheel weight— $\frac{1}{2}$ axle weight.
Weight per inch width of tire—
See "Table A" on reverse side.
Point of measurement—
Solid—Flanges of rim.
Pneu.—Flanges of rim.
Number of trailers permitted—
No restriction.



GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)

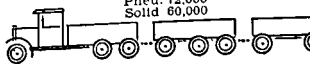
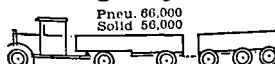
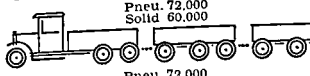
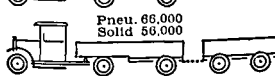
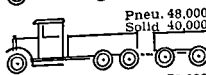
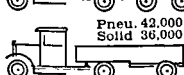
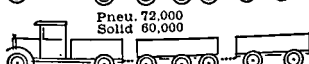
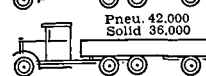
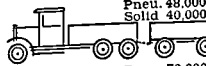
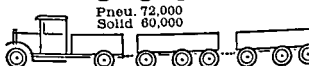
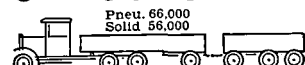
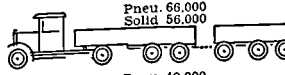
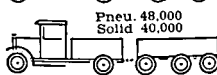
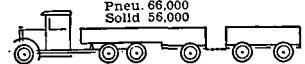
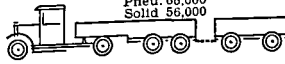
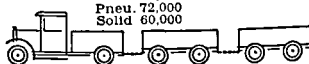
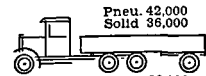
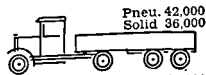
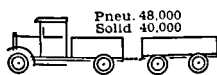
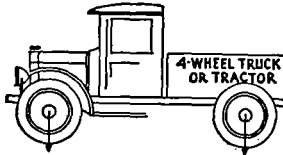


TABLE A

Maximum weight per inch of tire

<i>Width of tire</i>	<i>Pounds Weight</i>
3 in.	450
3½ in.	450
4 in.	500
5 in.	600
6 in. and over.....	650

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



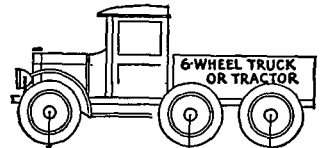
Axle Wt. 16,000 16,000
 Gross Wt. 20,000*



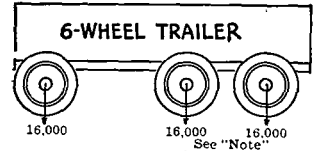
Axle Wt. 16,000 16,000
 Gross Wt. 28,000*



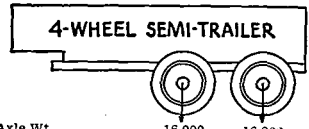
Axle Wt. 16,000



Axle Wt. 16,000 16,000 16,000
 Gross Wt. 20,000*



Axle Wt. 16,000 16,000 16,000
 Gross Wt. 28,000*



Axle Wt. 16,000 16,000
 Gross Wt. 20,000*

—NOTE—

Axles spaced 48 in. or less apart limited to 13,000 lbs.

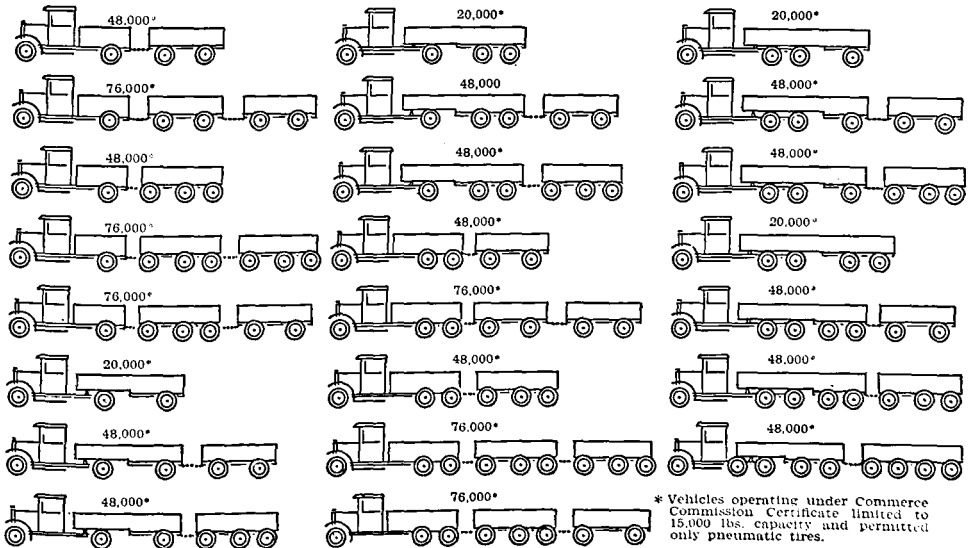
SIZE RESTRICTIONS

Width—90 in.
 Height—No restriction.
 Length—Single unit—35 ft.
 Tractor—Semi-trailers—35 ft.
 Other combinations—60 ft.
 Minimum axle spacing—See "Note".

WEIGHT RESTRICTIONS

Axle weight—16,000 lbs.
 Tandem-axles 48 in. or less apart—13,000.
 Wheel weight—½ axle weight.
 Weight per in. of tires—
 Solid—800 lbs.
 Pneu.—800 lbs.
 Point of measurement—
 Solid—Not specified.
 Pneu.—Not specified.
 Number of trailers permitted—
 No restriction.

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
 (Each unit and axle limited as shown above)



* Vehicles operating under Commerce Commission Certificate limited to 15,000 lbs. capacity and permitted only pneumatic tires.

MOTOR VEHICLE CONFERENCE COMMITTEE

366 Madison Avenue, New York, N. Y.

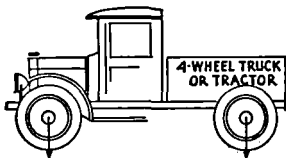
OREGON

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

—NOTE—

Solid tires prohibited except within corporate limits of municipalities and within 3 miles of boundaries thereof.



Axle {
Wt. {

Gross {
Wt. {

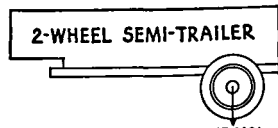
49,000
See "Formula" on reverse side



Axle {
Wt. {

Gross {
Wt. {

49,000
See "Formula" on reverse side



Axle {
Wt. {

17,000*
16,000‡

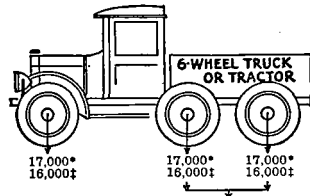
SIZE RESTRICTIONS

Width—96 in.
Height—11 ft.
Length—Single unit—34 ft.
Tractor—semi-trailer—65 ft.
(after 1/1/33—50 ft.)
Other combinations—65 ft.
(after 1/1/33—50 ft.)
Minimum axle spacing—40 in.

WEIGHT RESTRICTIONS

Axle Weight—17,000 lbs. on paved highways—16,000 lbs. on others.
Wheel Weight—1/2 axle weight.
Weight per in. width of Tires—See "Table A" on reverse side.
Point of measurement—Not specified.
Number of trailers permitted—No restriction.

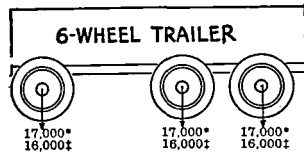
(*) On Paved highways.
(‡) On other highways.



Axle {
Wt. {

Gross {
Wt. {

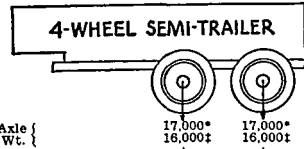
49,000
See "Formula" on reverse side



Axle {
Wt. {

Gross {
Wt. {

49,000
See "Formula" on reverse side

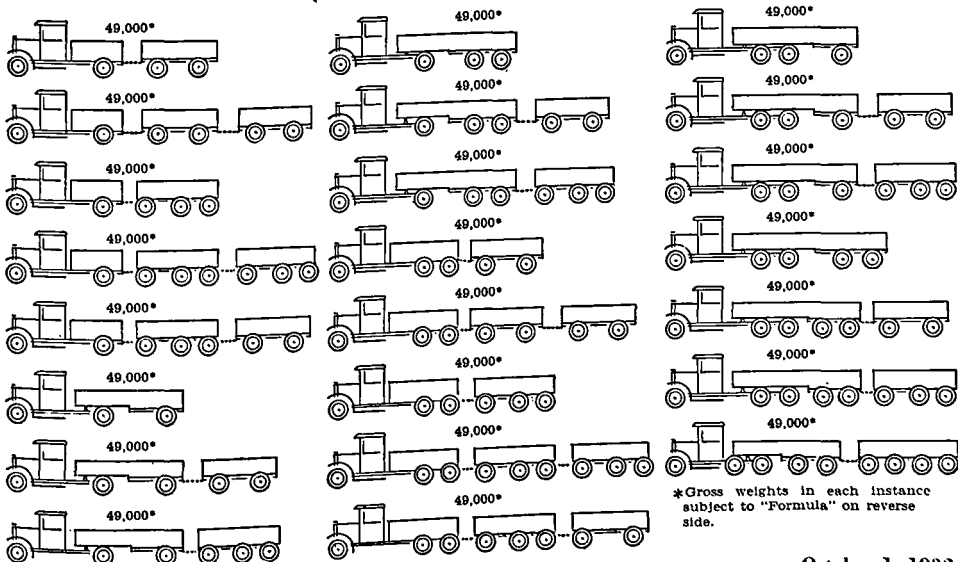


Axle {
Wt. {

Gross {
Wt. {

17,000*
16,000‡ 17,000*
16,000‡ 16,000‡
34,000*
32,000‡

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



*Gross weights in each instance subject to "Formula" on reverse side.

Approved by

Title

Date **October 1, 1932**

FORMULA

Subject to maximum axle and gross weights specified, the gross load of any vehicle or combination is limited to the weight resulting from the application for the formula— $600(L + 40)$ —“L” being the distance in feet between the first and last axles of the vehicle or combination under consideration.

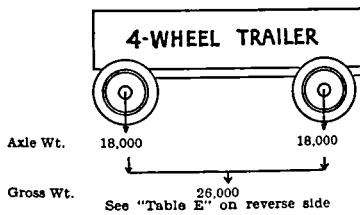
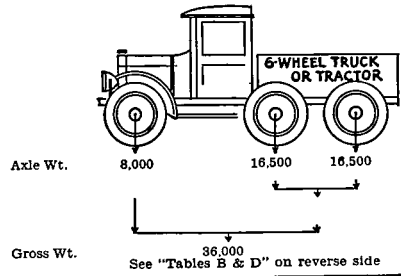
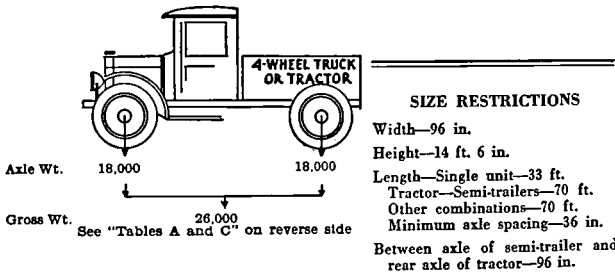
TABLE A

Weight per in width of tires is limited as follows:

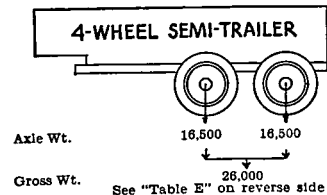
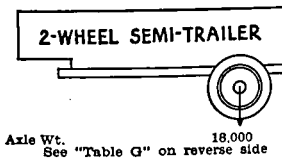
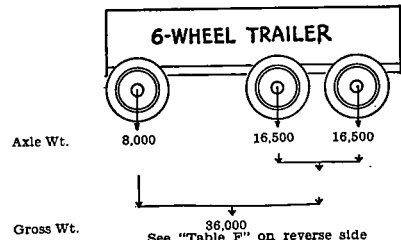
- (1) When total tire width is less than 30 inches—500 lbs. per inch, and
- (2) When total tire width is 30 or more inches—600 lbs. per inch.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

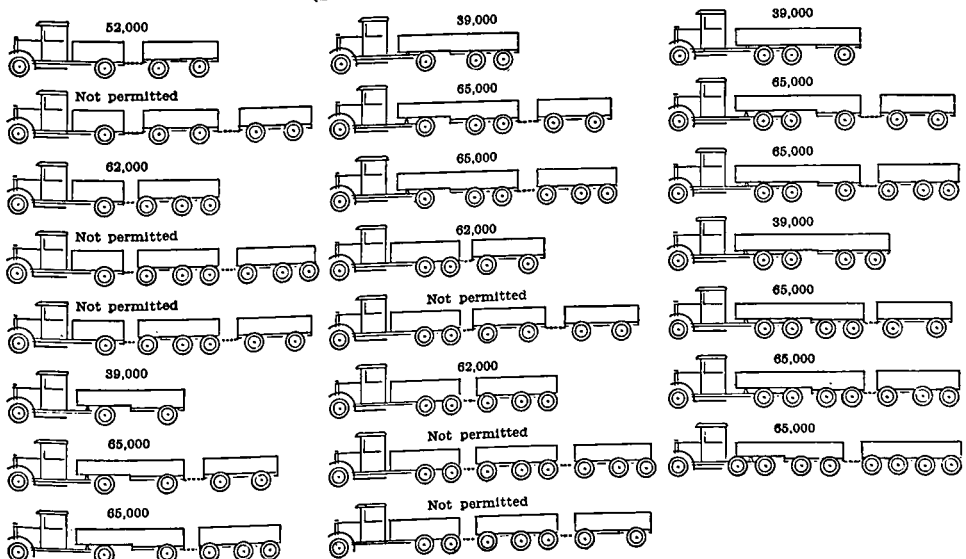
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



WEIGHT RESTRICTIONS
Axle weight—18,000 lbs. except six-wheeled single units and axles of four-wheeled semi-trailers are limited to 8,000 lbs. on front axle and 16,500 lbs. on each rear axle.
Wheel weight—½ axle weight.
Weight per inch width of tires—Solid—800 lbs.
Pneu.—800 lbs.
Point of measurement—Solid—Channel base.
Pneu.—Greatest width.
Number of trailers permitted—One—Semi-trailer may draw one trailer.



GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



Gross weight permitted on Motor Vehicles, Truck-Tractors, Trailers and Semi-trailers varies with the weight of the chasses as follows:

GAS PROPELLED VEHICLES AND TRUCK-TRACTORS

TABLE A

<i>Four-Wheeled</i> Class	Chassis Weight in Pounds.	Gross Weight in Pounds.
R	Less than 2000,	5000
S	2000 and over, but less than 3000,	7000
T	3000 and over, but less than 4000,	11000
U	4000 and over, but less than 5000,	13000
V	5000 and over, but less than 6000,	18000
W	6000 and over, but less than 7500,	22000
Y	7500 and over, but less than 9000,	25000
Z	9000 and over,	26000

TABLE B

<i>Six-Wheeled (3 Axles)</i> Class	Chassis Weight in Pounds	Maximum Gross Weight in Pounds
RZ	2000 and over, but less than 3000,	12000
SZ	3000 and over, but less than 4000,	14000
TZ	4000 and over, but less than 5000,	16000
UZ	5000 and over, but less than 6000,	22000
VZ	6000 and over, but less than 7500,	26000
WZ	7500 and over, but less than 9000,	30000
YZ	9000 and over, but less than 12000,	34000
ZZ	12000 and over,	36000

ELECTRICALLY PROPELLED VEHICLES AND TRUCK-TRACTORS

TABLE C

<i>Four-Wheeled</i> Class	Maximum Gross Weight in Pounds
R	5000
S	7000
T	11000
U	15000
V	18000
W	22000
Y	25000
Z	26000

TABLE D

<i>Six-Wheeled (3 Axles)</i> Class	Maximum Gross Weight in Pounds
RZ	12000
SZ	14000
TZ	16000
UZ	22000
VZ	26000
WZ	30000
YZ	34000
ZZ	36000

TRAILERS AND SEMI-TRAILERS

TABLE E

<i>Four-Wheeled (2 Axles)</i> Class	Trailer or Semi-Trailer Weight in Pounds	Maximum Gross Weight in Pounds
A	Less than 1000,	3000
B	1000 and over, but less than 2000,	6000
C	2000 and over, but less than 3000,	10000
D	3000 and over, but less than 4000,	16000
E	4000 and over, but less than 5000,	20000
F	5000 and over, but less than 6000,	24000
G	6000 and over,	26000

TABLE F

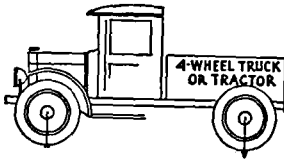
<i>Six-Wheeled (3 Axles)</i> Class	Trailer Weight in Pounds	Maximum Gross Weight in Pounds
AZ	Less than 3000,	12000
BZ	3000 and over, but less than 4000,	15000
CZ	4000 and over, but less than 5000,	20000
DZ	5000 and over, but less than 6000,	26000
EZ	6000 and over, but less than 7000,	30000
FZ	7000 and over, but less than 9000,	34000
GZ	9000 and over,	36000

TABLE G

<i>Two-Wheeled</i> Class	Semi-Trailer Weight in Pounds	Maximum Gross Weight in Pounds
A	Less than 1000,	3000
B	1000 and over, but less than 2000,	6000
C	2000 and over, but less than 3000,	10000
D	3000 and over, but less than 4000,	12000
E	4000 and over, but less than 5000,	14000
F	5000 and over, but less than 6000,	16000
G	6000 and over,	18000

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

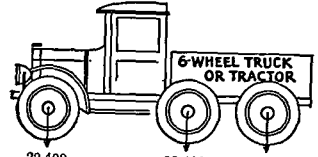
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



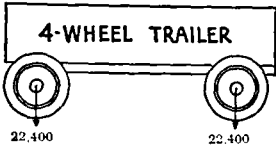
Axle Wt. 22,400 22,400
Gross (Pneu. 32,000
Wt. | Solid 28,000

SIZE RESTRICTIONS

Width—102 in.
Height—12 ft. 6 in.
Length—Single unit—No restriction.
Tractor—Semi-trailers—
Other combinations—85 ft.
Minimum axle spacing—Not specified.



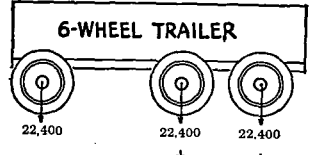
Axle Wt. 22,400 22,400 22,400
Gross Wt. 40,000



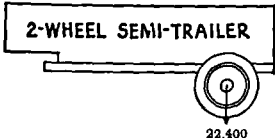
Axle Wt. 22,400 22,400
Gross (Pneu. 32,000
Wt. | Solid 28,000

WEIGHT RESTRICTIONS

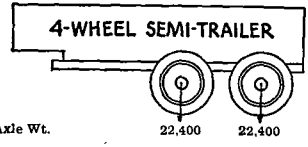
Axle weight—22,400 lbs.
Wheel weight—½ axle weight.
Weight per in. of tires—
Solid—800 lbs.
Pneu.—800 lbs.
Point of measurement—
Solid—Flanges of rim.
Pneu.—Mfrs. rated diameter.
Number of trailers permitted—
One—Semi-trailer may draw one trailer.



Axle Wt. 22,400 22,400 22,400
Gross Wt. 40,000

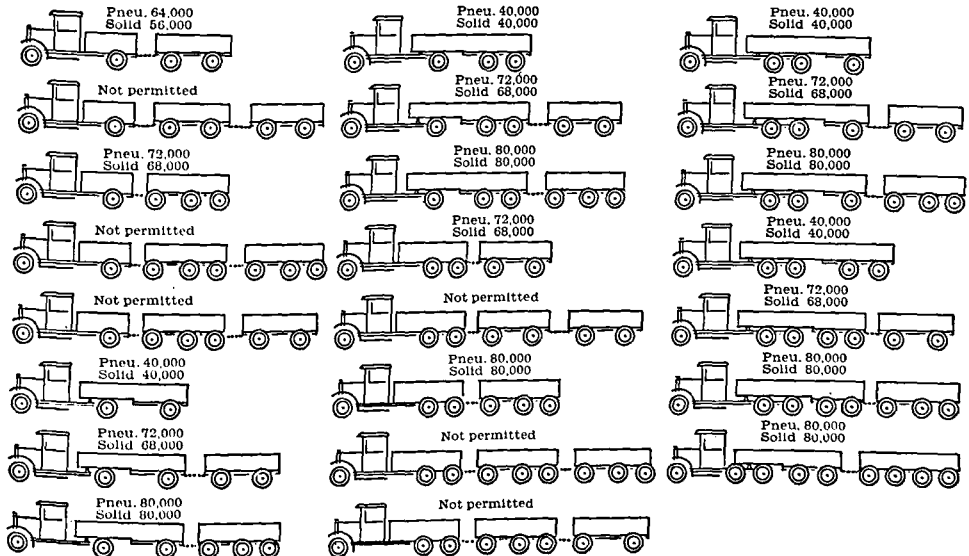


Axle Wt. 22,400



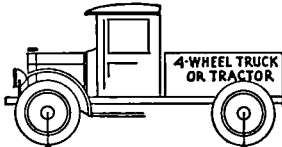
Axle Wt. 22,400 22,400
Gross Wt. Not specified

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

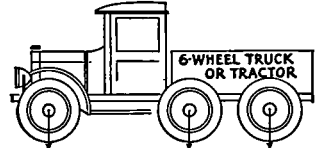
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. 15,000 15,000
Gross Wt. 25,000 See "Note"

—NOTE—

No vehicle of over 4 tons capacity can be registered unless a permit is obtained from the road authorities of the road over which it will operate.
No trucks with solid tires operating under Railroad Commission permitted over 17,000 lbs. gross weight.



Axle Wt. 10,000 10,000 10,000
Gross Wt. 25,000 See "Note"

SIZE RESTRICTIONS

Width—90 in.
Height—12 ft. 6 in.
Length—Single unit—33 ft.
Tractor—Semi-trailers—50 ft.
Other combinations—50 ft.
Minimum axle spacing—Not specified.

WEIGHT RESTRICTIONS

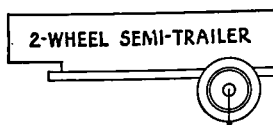
Axle weight—Four-wheeled vehicle used singly—15,000 lbs.; used with trailer or semi-trailer—10,000 lbs.
Six-wheeled single unit—10,000 lbs.
Wheel weight—½ axle weight.
Weight per inch width of tires—Solid—600 lbs.
Pneu.—600 lbs.
Point of measurement—Solid—Actual width.
Pneu.—Flanges of rim.
Number of trailers permitted—No restriction.



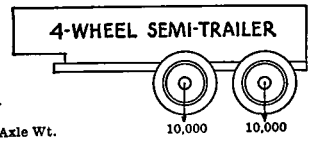
Axle Wt. 10,000 10,000
Gross Wt. 20,000 See "Note"



Axle Wt. 10,000 10,000 10,000
Gross Wt. 25,000 See "Note"

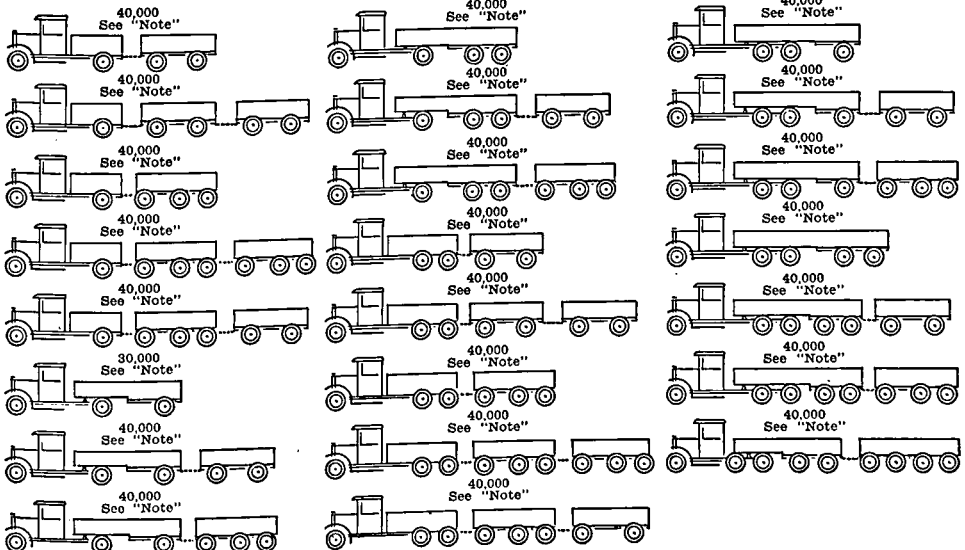


Axle Wt. 10,000



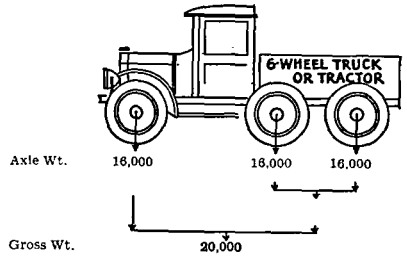
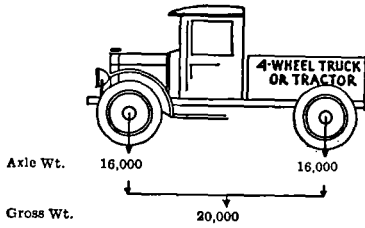
Axle Wt. 10,000 10,000
Gross Wt. 20,000 See "Note"

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

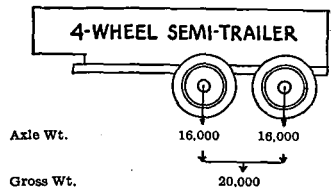
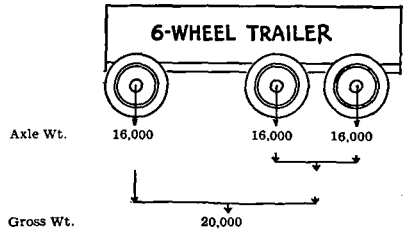
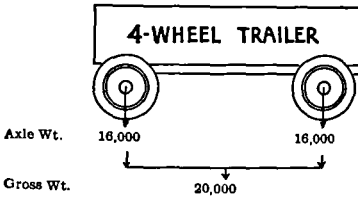


SIZE RESTRICTIONS

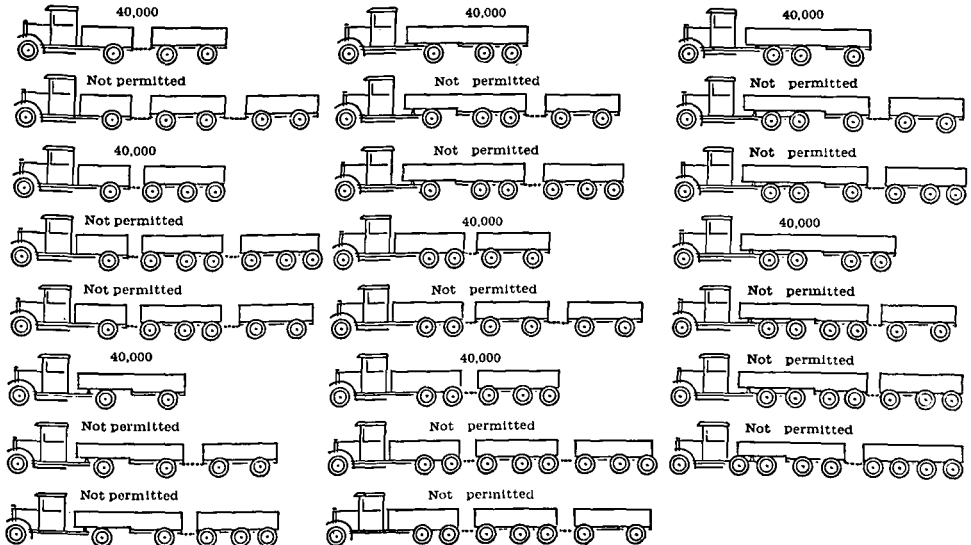
Width—96 in.
Height—12 ft. 6 in.
Length—Single unit—50 ft.
Tractor—Semi-trailers—50 ft.
Other combinations—50 ft.
Minimum axle spacing—Not specified.

WEIGHT RESTRICTIONS

Axle weight—16,000 lbs.
Wheel weight— $\frac{1}{2}$ axle weight.
Weight per in. of tires—
Solid—600 lbs.
Pneu.—600 lbs.
Point of measurement—
Solid—Flanges of rim.
Pneu.—Flanges of rim.
Number of trailers permitted—
One trailer or semi-trailer.

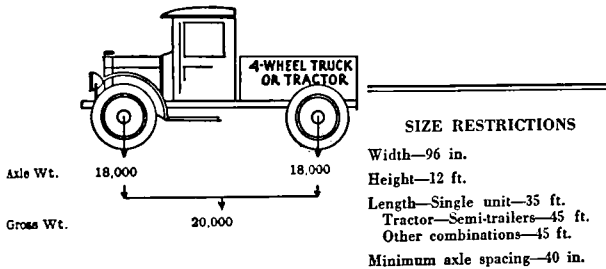


GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



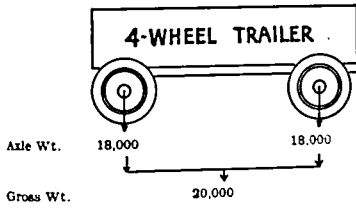
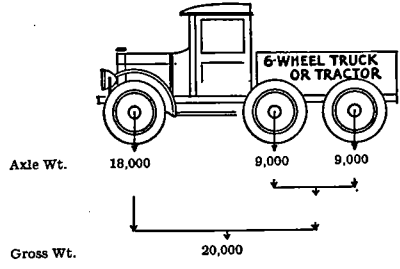
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



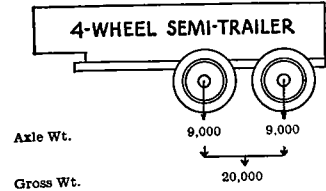
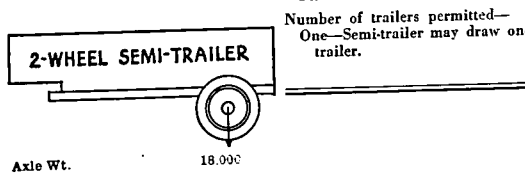
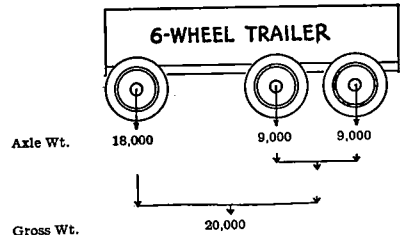
SIZE RESTRICTIONS

Width—96 in.
Height—12 ft.
Length—Single unit—35 ft.
Tractor—Semi-trailers—45 ft.
Other combinations—45 ft.
Minimum axle spacing—40 in.

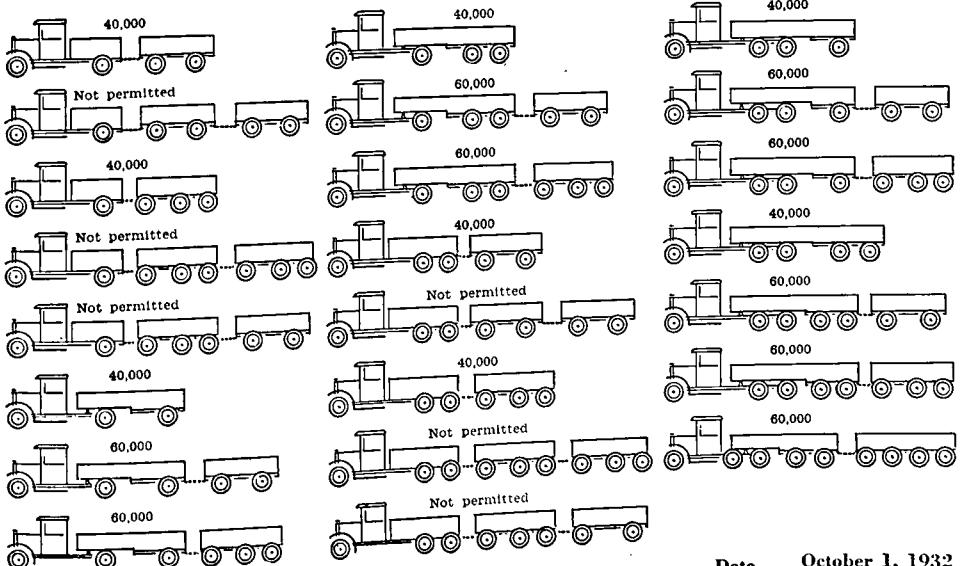


WEIGHT RESTRICTIONS

Axle weight—18,000 lbs. for axles spaced at least 8 ft.—9,000 lbs. for axles spaced 40 in. to 8 ft. apart.
Wheel weight— $\frac{1}{2}$ axle weight.
Weight per in. width of tires—Solid—650 lbs. Pneu.—650 lbs.
Point of measurement—Solid—Road contact. Pneu.—Mfrs. rating.
Number of trailers permitted—One—Semi-trailer may draw one trailer.



GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



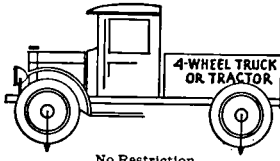
Date **October 1, 1932**

Approved by

Title

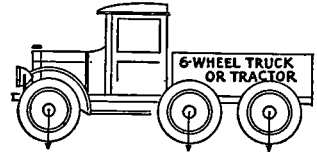
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

—NOTE—



Axle Wt. No Restriction
7,000 lbs. capacity
See "Note"

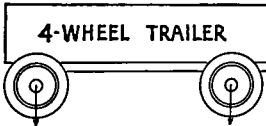
Vehicles or combinations transporting property to or from receiving or loading point of a common carrier or from point of origin to destination less distant than nearest receiving or loading point of a common carrier, permitted 14,000 lbs. capacity and 55 ft. length.



Axle Wt. No Restriction
7,000 lbs. capacity
See "Note"

SIZE RESTRICTIONS

Width—96 in.
Height—12 ft. 6 in.
Length—Single unit—35 ft.
Tractor—Semi-trailers—45 ft.
See "Note"
Other combinations—45 ft.
See "Note"
Minimum axle spacing—Not specified.



Axle Wt. No restriction
7,000 lbs. capacity
See "Note"



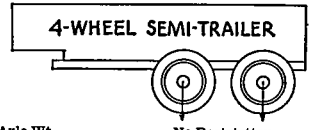
Axle Wt. No Restriction
7,000 lbs. capacity
See "Note"

WEIGHT RESTRICTIONS

Axle weight—No restriction.
Wheel weight—Not specified.
Weight per in. width of tires—
Solid—600 lbs.
Pneu.—600 lbs.
Point of measurement—
Solid—Not specified.
Pneu.—Not specified.
Number of trailers permitted—
One trailer or semi-trailer.



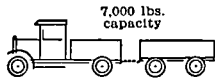
Axle Wt. No Restriction



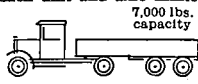
Axle Wt. No Restriction
7,000 lbs. capacity
See "Note"

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)



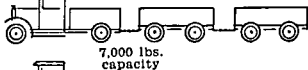
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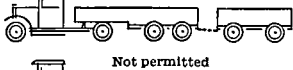
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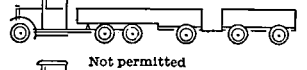
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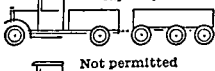
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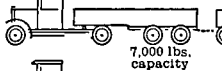
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Not permitted



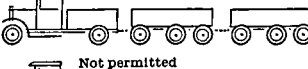
Not permitted



Not permitted



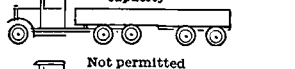
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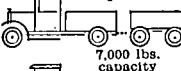
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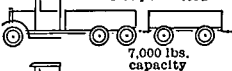
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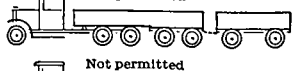
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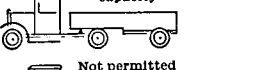
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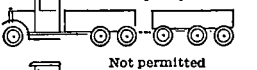
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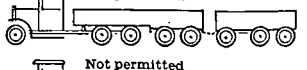
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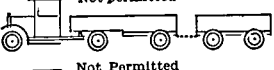
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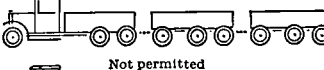
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Not permitted



Not permitted



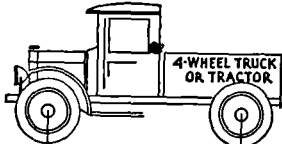
Not permitted



Not permitted

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



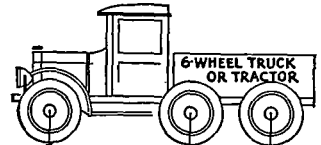
Axle { Pneu. 18,000
Wt. { Solid 13,500

26,000
19,500

Gross { Pneu.
Wt. { Solid

SIZE RESTRICTIONS

Width—96 in.
Height—14 ft.
Length—Single Unit—33 ft.
Tractor—Semi-trailers—85 ft.
Other combinations—85 ft.
Minimum axle spacing—Single units of over 2 axles 10 ft. between 1st and 2nd axles and 40 in. between 2nd and 3rd.

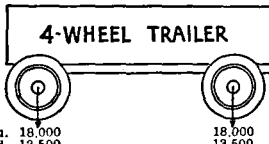


Axle { Pneu. 18,000
Wt. { Solid 13,500

18,000
13,500

Gross { Pneu.
Wt. { Solid

34,000
25,500



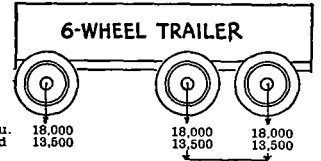
Axle { Pneu. 18,000
Wt. { Solid 13,500

26,000
19,500

Gross { Pneu.
Wt. { Solid

WEIGHT RESTRICTIONS

Axle weight—
Solid—13,500 lbs.
Pneu.—18,000 lbs.
Wheel weight—1/2 axle weight.
Weight per in. width of tires—
See "Table A" on reverse side.
Point of measurement—
Solid—Flanges of rim.
Pneu.—Flanges of rim.
Number of trailers permitted—
One. Semi-trailer may draw one trailer.

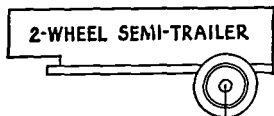


Axle { Pneu. 18,000
Wt. { Solid 13,500

18,000
13,500

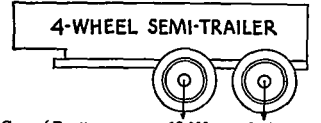
Gross { Pneu.
Wt. { Solid

34,000
25,500



Axle { Pneu. 18,000
Wt. { Solid 13,500

18,000
13,500



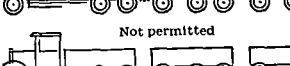
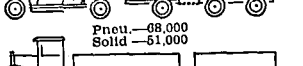
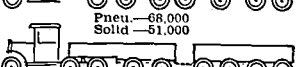
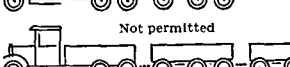
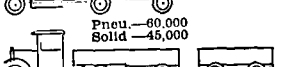
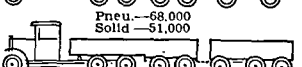
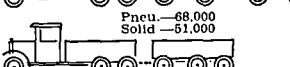
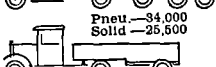
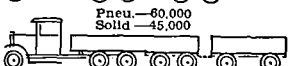
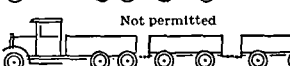
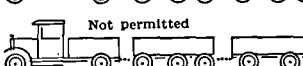
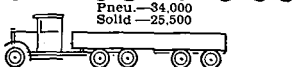
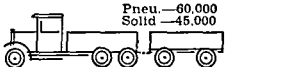
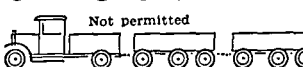
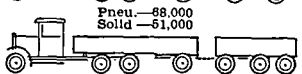
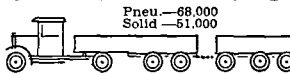
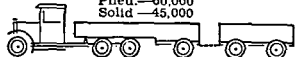
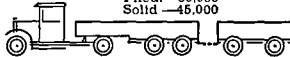
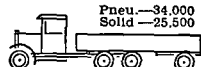
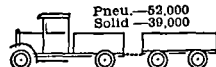
Gross { Pneu.
Wt. { Solid

18,000
13,500

Gross { Pneu.
Wt. { Solid

26,000
19,500

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)

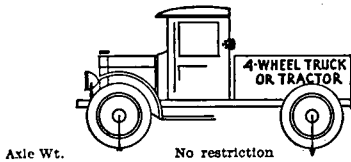


—TABLE A—

<i>Width of tire</i>	<i>Weight per inch in lbs.</i>
Less than 3 in.....	400
3 to 5 in.....	600
5 in. and over.....	800

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. No restriction

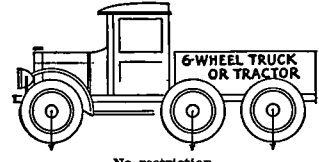
Gross Wt. { 16,000 all highways
20,000 state-aid highways

SIZE RESTRICTIONS
Width—96 in.
Height—12 ft.
Length—Single unit—No restriction.
Tractor—semi-trailers—No restriction.

Other combinations—No restriction.
Minimum axle spacing—Not specified.

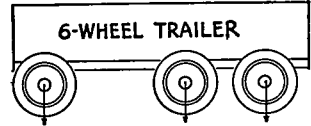
WEIGHT RESTRICTIONS

Axle weight—No restriction.
Wheel weight—No restriction.
Weight per in. width of tires—Solid—600 lbs.
Pneu.—600 lbs.
Point of measurement—Solid—Road contact.
Pneu.—Road contact.
Number of trailers permitted—One trailer or semi-trailer.



Axle Wt. No restriction

Gross Wt. { 16,000 all highways
20,000 state-aid highways



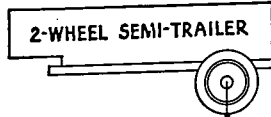
Axle Wt. No restriction

Gross Wt. { 16,000 all highways
20,000 state-aid highways

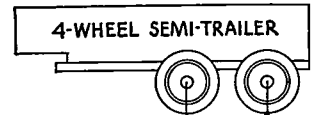


Axle Wt. No restriction

Gross Wt. { 16,000 all highways
20,000 state-aid highways



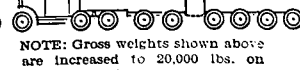
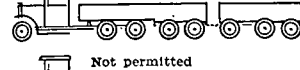
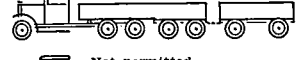
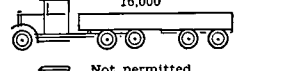
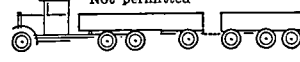
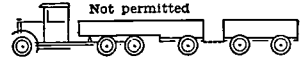
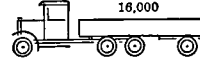
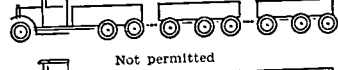
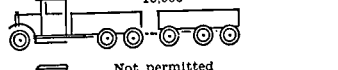
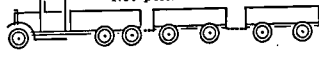
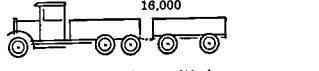
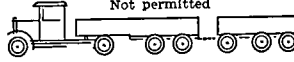
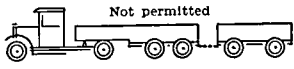
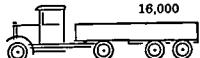
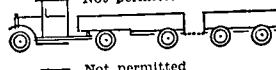
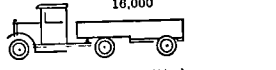
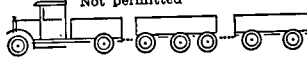
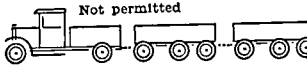
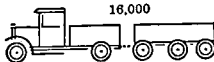
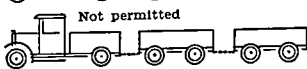
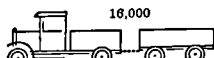
Axle Wt. No restriction



Axle Wt. No restriction

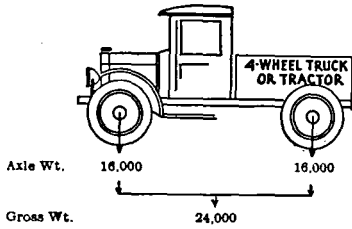
Gross Wt. { all highways 16,000
state-aid highways 20,000

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)

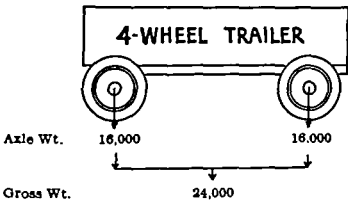
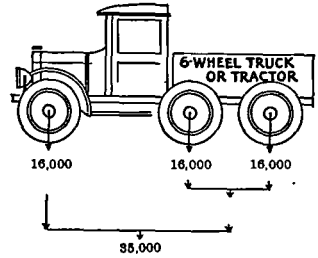


NOTE: Gross weights shown above are increased to 20,000 lbs. on state-aid highways.

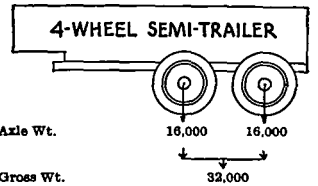
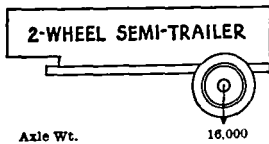
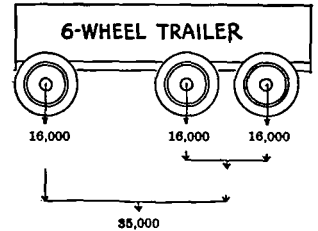
INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



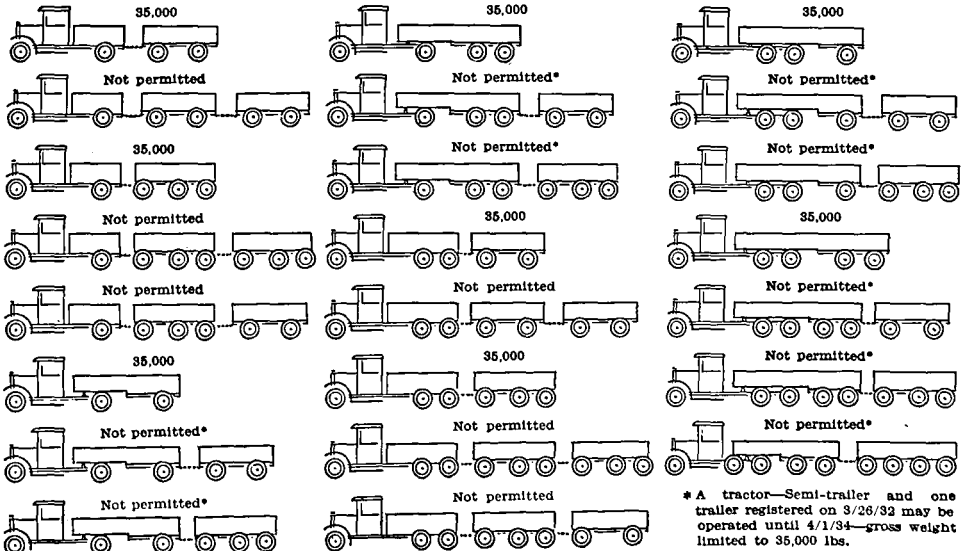
SIZE RESTRICTIONS
Width—96 in.
Height—12 ft. 6 in.
Length—Single unit—33 ft.
Tractor—Semi-trailers—45 ft.
Other combinations—45 ft. exclusive of coupling.
Minimum axle spacing—40 in.



WEIGHT RESTRICTIONS
Axle weight—16,000 lbs.
Wheel weight—1/2 axle weight.
Weight per inch width of tires—
Solid—650 lbs.
Pneu.—650 lbs.
Point of measurement—
Solid—Road contact.
Pneu.—Road contact.
Number of trailers permitted—
One trailer or semi-trailer*.



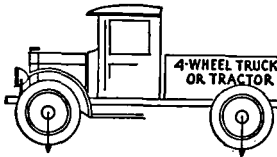
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



* A tractor—Semi-trailer and one trailer registered on 3/26/33 may be operated until 4/1/34—gross weight limited to 35,000 lbs.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. 18,500 18,500
 Gross Wt. 24,000

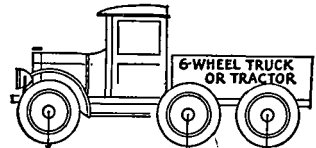
See "Table A" on reverse side for axle spacings.

SIZE RESTRICTIONS

Width—96 in.
 Height—No restriction.
 Length—Single unit with 2 axles—35 ft.
 Single unit with over 2 axles—85 ft.
 All combinations—85 ft.
 Minimum axle spacing—See "Table A" on reverse side.

WEIGHT RESTRICTIONS

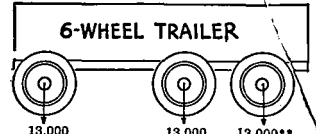
Axle weight—See individual units.
 Wheel weight— $\frac{1}{2}$ axle weight.
 Weight per inch of tires—
 Solid—800 lbs.
 Pneu.—800 lbs.
 Point of measurement—
 Solid—Flanges of rim.
 Pneu.—Nominal size.
 Number of trailers permitted—
 One trailer or semi-trailer.



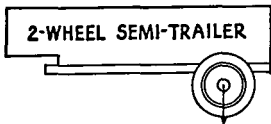
Axle Wt. 13,000 13,000 13,000*
 Gross Wt. 34,000



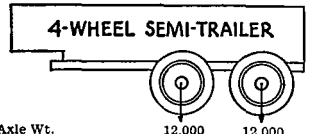
Axle Wt. 12,000 12,000
 Gross Wt. 24,000



Axle Wt. 13,000 13,000 13,000**
 Gross Wt. 34,000



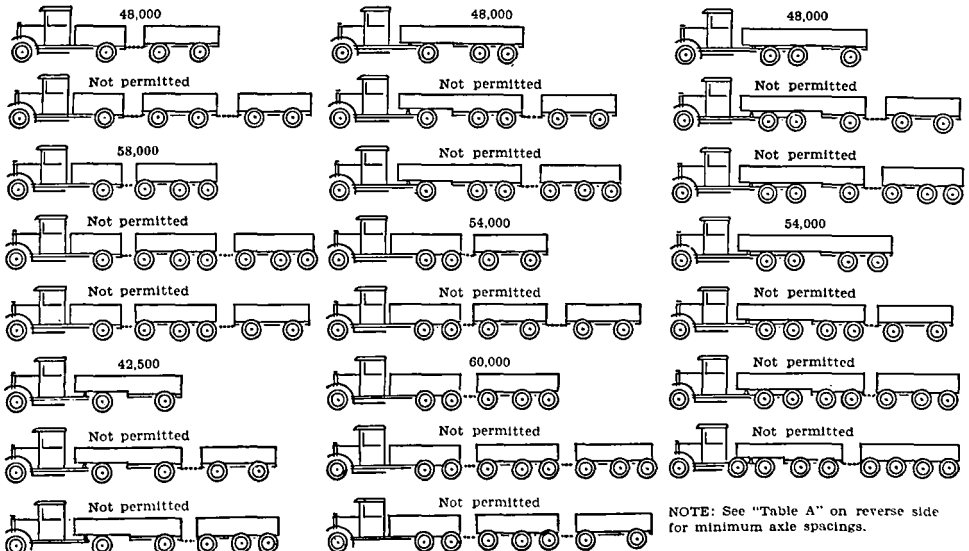
Axle Wt. 18,500



Axle Wt. 12,000 12,000
 Gross Wt. 24,000

- * 12,000 when in combination.
- ** 12,000 when used with six wheel truck.

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
 (Each unit and axle limited as shown above)



NOTE: See "Table A" on reverse side for minimum axle spacings.

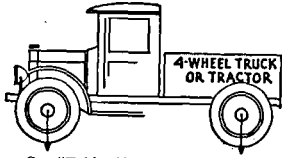
TABLE A

The following minimum axle spacings are specified:

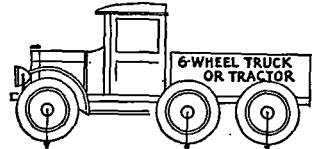
1. Any vehicle with two axles and a gross weight exceeding 12,000 lbs. shall have a wheel base of not less than 12 ft.
2. Any six wheel motor truck or trailer shall have a wheel base of not less than 12 ft. between the front axle and the second axle and of not less than 3 ft. 6 in. between the second and third axles.
3. Any combination having three axles and a gross weight exceeding 24,000 lbs. but not exceeding 42,500 lbs. shall have a wheel base of not less than 10 ft. between the first and second axles, and of not less than 12 ft. between the second and third axles.
4. Any vehicle or combination having four axles and a gross weight exceeding 24,000 lbs., but not exceeding 48,000 lbs, shall have a wheel base of not less than 12 ft. between first and second axle, of not less than 10 ft. between the second and third axles and of not less than 12 ft. between the third and fourth axles.
5. The wheel base between the rear axle of a six wheel truck and the axle of a two wheel semi-trailer shall not be less than 12 ft.
6. The wheel base between the rear axle of a six wheel truck and the front axle of a four wheel semi-trailer shall not be less than 18 ft. and the wheel base between the axles of the semi-trailer shall not be less than 3 ft. 6 in.
7. The wheel base between the rear axle of a six wheel truck and the front axle of a four wheel trailer shall not be less than 10 ft.
8. The wheel base between the rear axle of a six wheel truck and front axle of a six wheel trailer shall not be less than 10 ft.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS

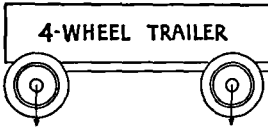


Axle Wt. See "Table A" on reverse side
Gross Wt. See "Table B" on reverse side



Axle Wt. See "Table A" on reverse side
Gross Wt. See "Table B" on reverse side

SIZE RESTRICTIONS
Width—96 in.
Height—12 ft.
Length—Single unit—33 ft.
Tractor—Semi-trailers—85 ft.
Other combinations—85 ft.
Minimum axle spacing—40 inches.



Axle Wt. See "Table A" on reverse side
Gross Wt. See "Table B" on reverse side

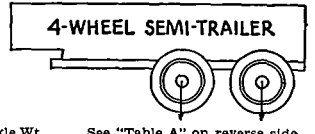
WEIGHT RESTRICTIONS
Axle weight—See "Table A" on reverse side.
Wheel weight— $\frac{1}{2}$ axle weight.
Weight per inch of tires—Not specified.
Point of measurement—Not specified.
Number of trailers permitted—No restriction.



Axle Wt. See "Table A" on reverse side
Gross Wt. See "Table B" on reverse side

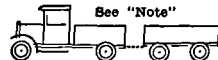
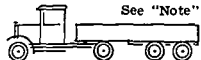

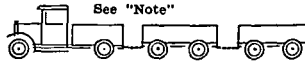
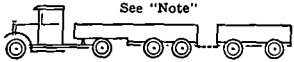
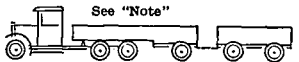
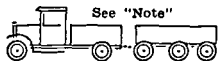
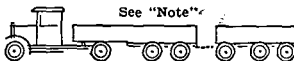
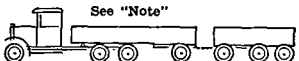
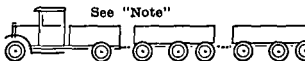

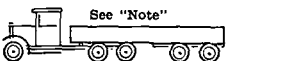
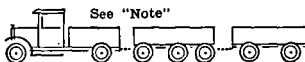
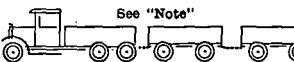
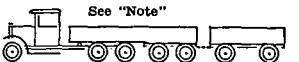
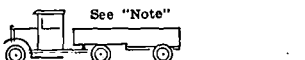
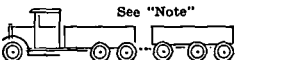
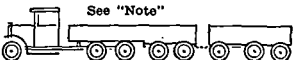

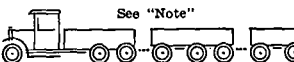
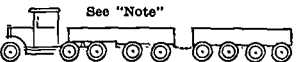


Axle Wt. See "Table A" on reverse side



Axle Wt. See "Table A" on reverse side
Gross Wt. See "Table B" on reverse side

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)

		
See "Note"	See "Note"	See "Note"
		
See "Note"	See "Note"	See "Note"
		
See "Note"	See "Note"	See "Note"
		
See "Note"	See "Note"	See "Note"
		
See "Note"	See "Note"	See "Note"
		
See "Note"	See "Note"	See "Note"
		
See "Note"	See "Note"	See "Note"

NOTE—For gross weight of any combination see "Table B" on reverse side.

TABLE A

The following axle weights are permitted on the following highways:

<i>Highways</i>	<i>Pneumatic</i>	<i>Solid</i>
Major highways in "Metropolitan Area".....	22,400 lbs.	22,400 lbs.
Major highways in "Industrial Area".....	18,000 lbs.	14,400 lbs.
Major highways in "Agricultural Area".....	16,000 lbs.	12,800 lbs.
Secondary highways in "any designated area".....	16,000 lbs.	8,000 lbs.

TABLE B

Gross weights permitted any motor vehicle or combination:

Subject to the maximum axle weights specified in Table A, the gross weight of any vehicle or combination driven on a "Metropolitan Area" shall be fixed within the safe capacity of the bridges existing in that area.

On major highways in "industrial or agricultural areas" gross weight shall not exceed that determined by the following formulae which are promulgated for the safety of the bridges existing in those areas:

For Class H-20 bridges— $1330 (L+40)$

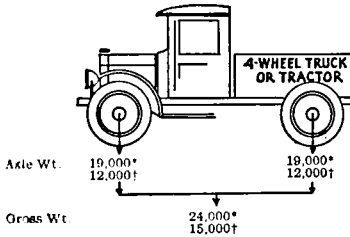
Class H-15 bridges— $1000 (L+40)$

Class H-10 bridges— $670 (L+40)$

"L" in each instance being the distance in feet between the first and last axles of the vehicle or combination under consideration.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



SIZE RESTRICTIONS

Width—96 in.—102 in. for trucks operated prior to 7/1/29 on solid tires, when equipped with dual pneumatics.

Height—No restriction.

Length—Single unit—33 ft.

Tractor—Semi-trailers—60 ft.

Other combinations—60 ft.

Minimum axle spacing—40 in.

WEIGHT RESTRICTIONS

Axle weight—19,000 lbs. on Class "A" highways—12,000 on Class "B" highways.

Wheel weight—1/2 axle weight.

Weight per inch width of tires—

Solid—800 lbs.

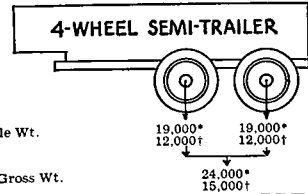
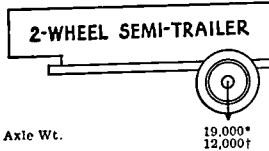
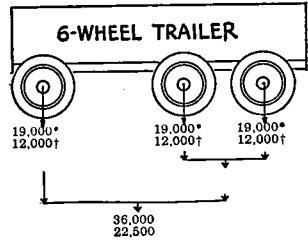
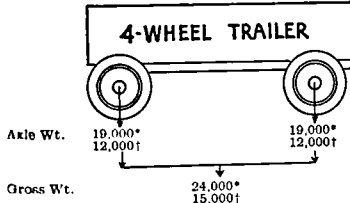
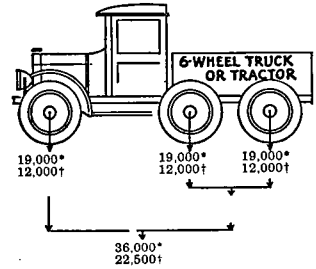
Pneu.—800 lbs.

Point of measurement—

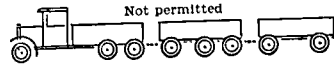
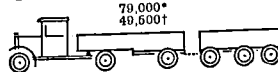
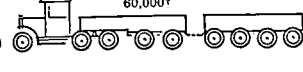
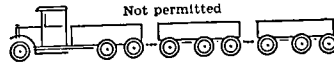
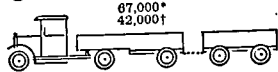
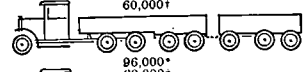
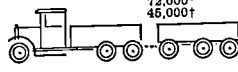
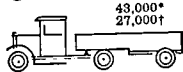
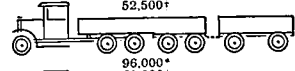
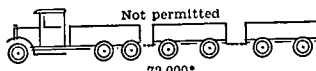
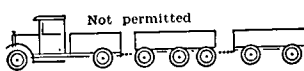
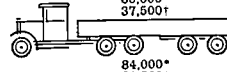
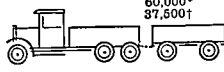
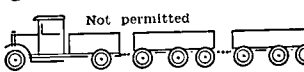
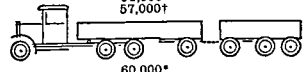
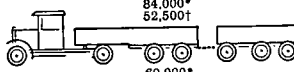
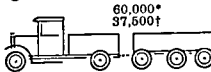
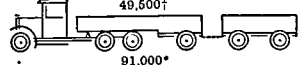
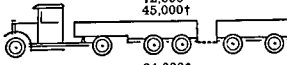
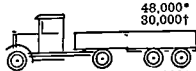
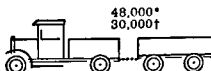
Solid—Mfrs. rated width.

Pneu.—Mfrs. rated width.

Number of trailers permitted—
One—Semi-trailer may draw one trailer.



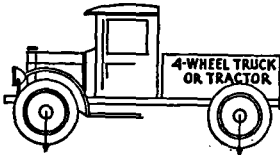
GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS
(Each unit and axle limited as shown above)



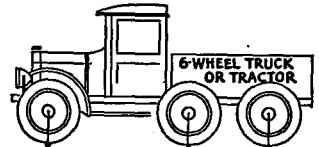
* Limits for Class "A" highways.
† Limits for Class "B" highways.

INTERPRETATION OF STATE RESTRICTIONS ON MOTOR VEHICLES, SIZES AND WEIGHTS

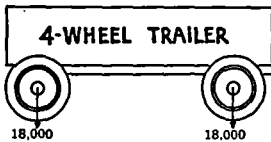
GROSS AND AXLE WEIGHTS PERMITTED ON SINGLE UNITS



Axle Wt. 18,000 18,000
Gross Wt. See "Note"



Axle Wt. 18,000 18,000 18,000
Gross Wt. See "Note"



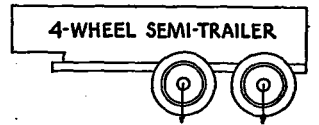
Axle Wt. 18,000 18,000
Gross Wt. See "Note"



Axle Wt. 18,000 18,000 18,000
Gross Wt. See "Note"



Axle Wt. 18,000



Axle Wt. 18,000 18,000
Gross Wt. See combination below

—NOTE—

Gross weight on any two or more consecutive axles is limited to the sum of 24,000 lbs. plus the product of the distance in feet between the first and last axles thereof multiplied by 500.

SIZE RESTRICTIONS

Width—96 in.
Height—12 ft. 6 in.
Length—Single unit—40 ft.
Tractor—Semi-trailers—85 ft.
Other combinations—85 ft.
Minimum axle spacing—Not specified.

WEIGHT RESTRICTIONS

Axle weight—18,000 lbs.
Wheel weight— $\frac{1}{2}$ axle weight.
Weight per inch width of tires—
Pneu.—700 lbs.
Solid—700 lbs.
Point of measurement—
Pneu.—Flanges of rim
Solid—Flanges of rim
Number of trailers permitted—No restrictions.

GROSS WEIGHTS PERMITTED ON FOLLOWING COMBINATIONS

(Each unit and axle limited as shown above)

