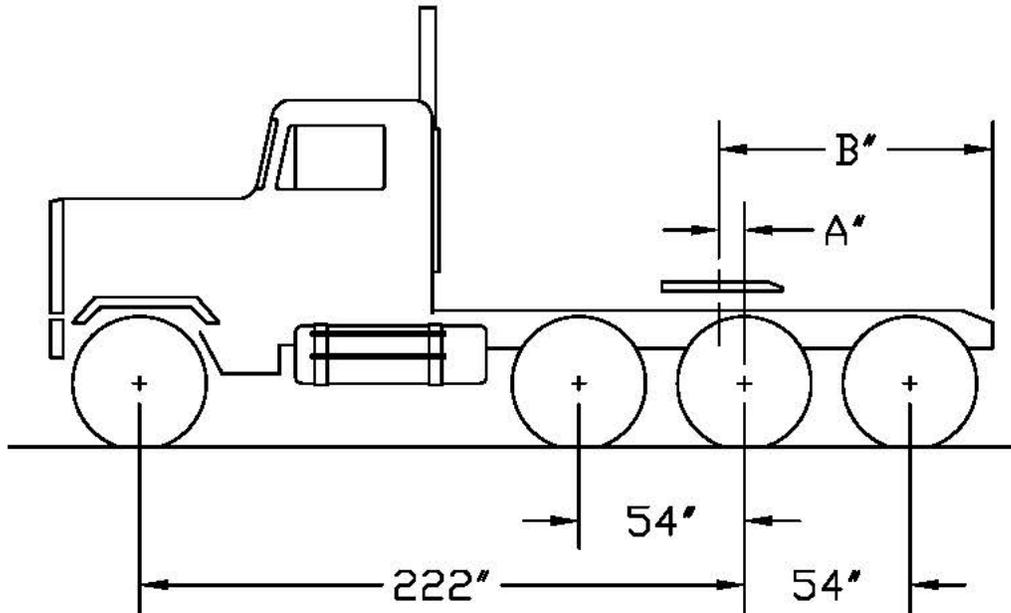


2.2 WEIGHT DISTRIBUTION INFORMATION

General Truck Information: 4-Axle Tractor

5TH WHEEL POSITION (INCHES) A"	5TH WHEEL TO REAR (INCHES) B"	TRACTOR WIDTH (INCHES)	TRACTOR SWING RADIUS (INCHES)	MIN. GOOSENECK SWING RADIUS REQUIRED (INCHES)
0	79	51	94.0	102.0
2	81	51	95.7	103.7
4	83	51	97.4	105.4
6	85	51	99.1	107.1
8	87	51	100.8	108.8
10	89	51	102.6	110.6
12	91	51	104.3	112.3



10,500# 4 AXLE TRUCK 22,000# 11,500#

Tractor Dimension Guide: 4-Axle

Tractor Make _____

Dealer _____

Year _____

Customer _____

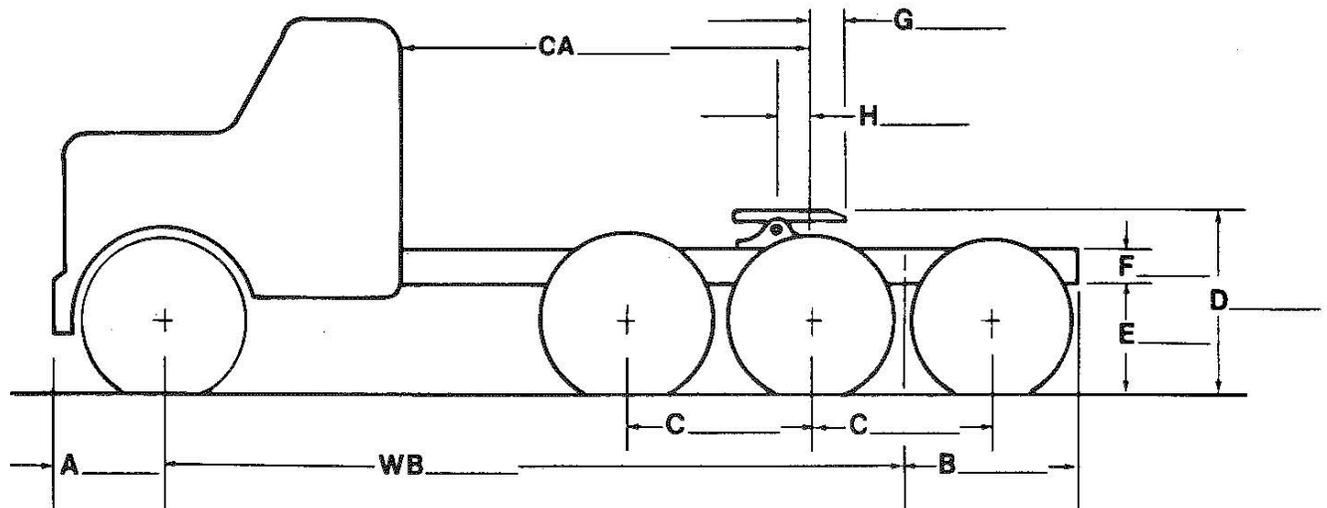
Model _____

Reference ____ Date _____

Empty Weight _____

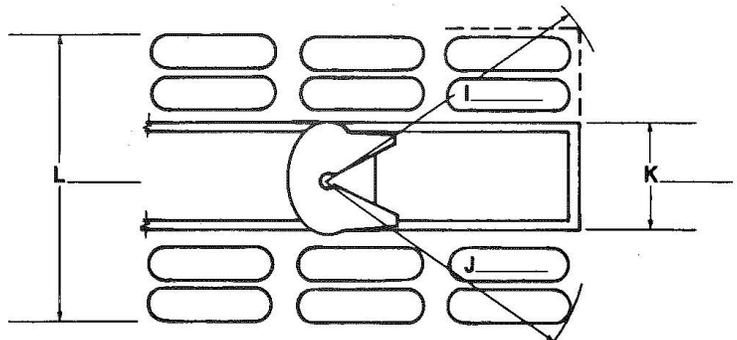
Front _____ lbs

Rear _____ lbs



Explanation

- WB Wheel Base
- CA Cab To Axle
- A Front of Tractor to Front Axle Center
- B Center of Tandem to End of Frame
- C Tandem Axle Centers
- D Ground to Top of Fifth Wheel
- E Ground to Bottom of Frame
- F Frame Depth
- G Center of Tandem to Center of Fifth Wheel (If Slider)
- H Center of Tandem to Center of Fifth Wheel
- I Center of Fifth Wheel to Outside of Fender or Other Projection Beyond Tire
- J Center of Fifth Wheel to Outside of Driver's Side Rear Tire
- K Frame Width
- L Width Over Tires



Important Note

Some Measurements Use Ground As Reference Point

Was Truck Loaded _____ ? Empty _____ ?

"D" Dimension On Loaded Truck Is _____ "

Tire Size _____ X _____ Ply