

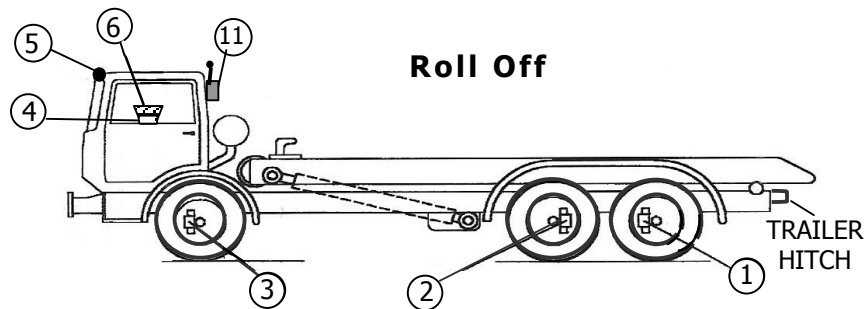
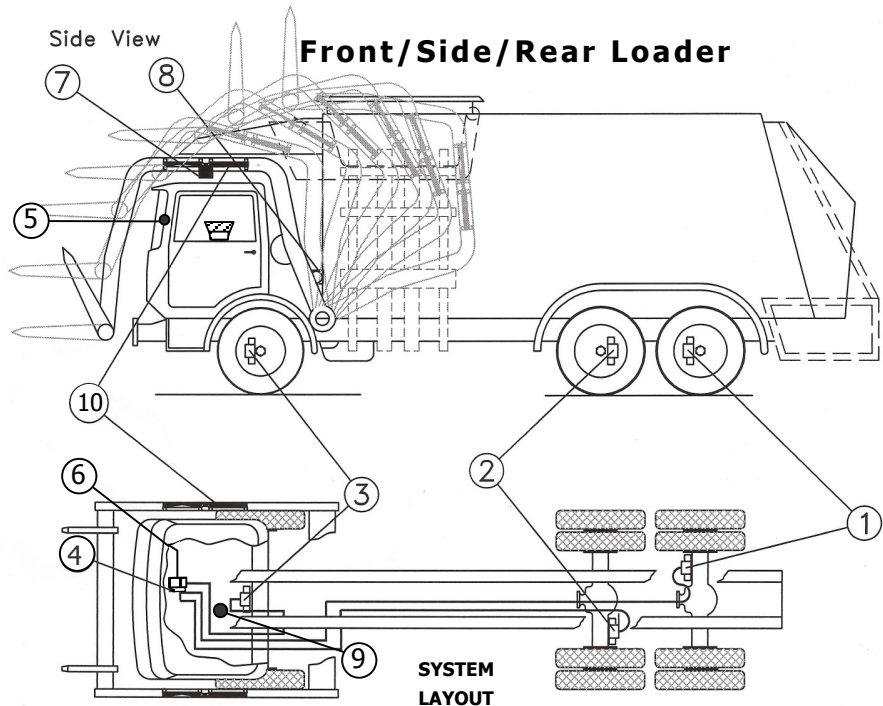
TRANS-DATA

On-Board Weight Systems

50 Years Experience in the Trucking Industry



Trans-Data On-Board Weight System Applications



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|--|---|
| 1. REAR DRIVER AXLE LOAD BEAM | 6. NAVI-WEIGHT SYSTEM & DISPLAY (OPTIONAL) |
| 2. FRONT DRIVER AXLE LOAD BEAM | 7. WOTF DYNAMIC BOX (OPTIONAL) |
| 3. FRONT AXLE LOAD BEAM | 8. FORK ARM JUNCTION & BALANCE BOX |
| 4. M-2000 DIGITAL METER | 9. 40-COLUMN MINI PRINTER (OPTIONAL) |
| 5. NAVI-WEIGHT/TRACKER SYSTEM GPS ANTENNA (OPTIONAL) | 10. FRONT FORK LOAD BEAMS & MOUNTING BRACKETS |
| | 11. TRANS-DATA WIRELESS LINK-TRACTOR (OPTIONAL) |

ACCURACY: Gross Axle Weight @ 0.75% (+/- 150 lb. @ 60,000 lb. GVW)

Axle Group @ 1% (+/- 150 lb. @ 34,000 lb. GAW)

Static Bin Weight @ 0.75% (+/- 20 lb. @ 5,000 lb. GBW)

Gross Dynamic Bin Weight @ 4% (+/- 20 lb. @ 5,000 lb. GBW)

TRANS-DATA

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