

GRD 304-F4

Specifications are listed below (click for [comparison](#) or [chassis](#) information).



MINIMUM TRUCK CHASSIS SPECIFICATIONS

Model	Minimum bare chassis wts. Tilt or conv. Cab	W.B. for max. load	CA/CT minimum	Ground reactions with max. rated load
GRD	Front - 5,000	148	84 CA	Front - 5,050
	Rear - 3,000	123	102 CA (Tilt Cab)	Rear - 21,550

GROSS LIFTING CAPACITIES FOR TYPICAL CONTAINER SIZES (lbs.)

Container sizes (cubic yards)

Model	3	4	5	6	8	10	12	15
GRD	9,000	9,000	9,000	9,000	8,300	8,300	8,300	8,300

LFW MODEL SPECIFICATIONS

Model	Recommended gross lifting capacity in 3 cu. yd. container	Vert cylinder single or double acting dia. & stroke	Horizontal cylinder double-acting dia. & stroke	Stabilizing jacks (2) double-acting dia. & stroke	Export cube in cubic feet	Shipping weight
GRD	9,000 lbs.	-	-	-	-	6,600 lbs.