



Dimensions (approximate)

A	Wheelbase	9' 6"	[2896 mm]
B	Overall Length	33' 0"	[10,058 mm]
C	Center of Tongs to Center of Front Axle	20' 5"	[6223 mm]
D	Center of Tongs to Front of Machine	18' 6"	[5639 mm]
E	Height from Floor to Center of Mast	2' 0"	[610 mm]
F	Parallel Vertical Lift	6' 0"	[1829 mm]
G	Height to Top of Cab	9' 8"	[2946 mm]
H	Overall Height	11' 10"	[3607 mm]
J	Overall Width	8' 0"	[2438 mm]
K	Tailswing Radius	12' 4"	[3759 mm]
L	Front Load Radius	20' 9"	[6325 mm]

Specifications

Carry Capacity	6,000 lbs
Load Moment at Front Axle	122,500 ft-lbs
Stability Moment	214,375 ft-lbs
Stability Factor	1.75
NVW Front Axle Weight	22,434 lbs
NVW Rear Axle Weight	22,566 lbs
Wheel Base	114"
Load Center from Front Axle	245"
Machine Weight (NVW)	45,000 lbs
Gross Vehicle Weight (GVW)	51,000 lbs
GVW Front Axle Weight	41,329 lbs
GVW Rear Axle Weight	9,671 lbs
Max Travel Speed (Unloaded)	10 mph
Side Shift (each side)	6"

Purpose-Built