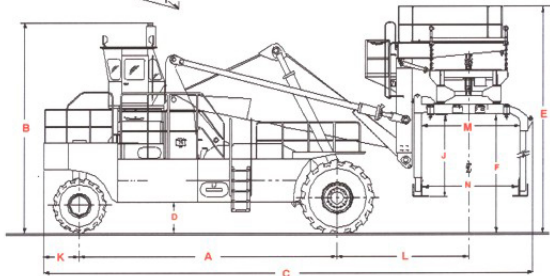
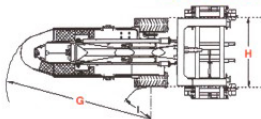


## Specifications



### Weights and Functions

Unit Weight	176,500 lbs	80,000 kg
Drive Axle	120,000 lbs	56,650 kg
Tail Axle	56,000 lbs	25,454 kg
Rated Capacity	90,000 lbs	40,825 kg
Forward Tilt (SPREADER)	5°	
Backward Tilt (SPREADER)	5°	
Side Shift	24"	610 mm
Extension	12"	305 mm
Minimum Arm Spacing	16'4"	4,998 mm
Maximum Arm Spacing	36'4"	11,074 mm
Lift Shoe Size for		
Bottom Pick	6" x 30"	152 x 645 mm
Maximum Height from		
Ground to Lift Shoes	16'8"	5,080 mm

### Dimensions

A. Wheelbase	250"	7,620 mm
B. Height with Cab	176"	5,334 mm
C. Overall Length	46'3"	14,707 mm
D. Ground Clearance	2'6"	762 mm
E. Min. Carriage Height	18'6"	5,639 mm
Max. Carriage Height	40'7"	12,370 mm
F. Min. Ground to Top of Container	7'8"	2,337 mm
Max. Ground to Top of Container	29'8"	9,042 mm
G. Turning Radius Tail Swing	32'11"	10,050 mm
H. Width Outside Drive Tires	15'4"	4,674 mm
I. Inside Turning Radius	6'11"	2,130 mm
J. Lift Shoe to Bottom of Spreader	13'0"	3,962 mm
K. Tail Overhang	3'7"	1,092 mm
L. Axle Centerline to Load Center:		
Boom Up	9'6"	2,896 mm
Boom Level	13'5"	4,089 mm
Boom Down	11'4"	3,454 mm
M. Minimum Opening - Top	9'7"	2,921 mm
N. Minimum Opening - Bottom	7'10"	2,388 mm

NOTE: All height DIM's shown are based on nominal tire radius, DIM's may deviate due to tire deflection.

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IMPORTANT: MI-JACK PRODUCTS reserves the right to change these specifications without notice and without incurring any obligation relating to such change.