



**\*IMPORTANT NOTE\***  
 Check Diagonal Measurements to Ensure Square Layout Diagonal Measurements Must Be Equal.

MODEL		HD-7PXW
Lifting Capacity		7,000 lbs / 3,175 kg
A – Overall Width		110" / 2,800 mm
B – Outside Length		198" / 5,028 mm
C – Overall Length (includes ramps)		213" / 5,688 mm
D – Height of Columns		158" / 4,010 mm
E – Minimum Runway Height		5" / 125 mm
F – Maximum Rise		140" / 3,560 mm
G – Maximum Lifting Height		145" / 3,681 mm
H – Width Between Columns		100" / 2,547 mm
I – Runway Width		19" / 482 mm
J – Width Between Runways (*) Narrow		38" / 963 mm
J – Width Between Runways (*) Wide		44" / 1,121 mm
K – Runway Centerline (*) Narrow		56.75" / 1,445 mm
K – Runway Centerline (*) Wide		63" / 1,603 mm
L – Outside Edge of Runways (*) Narrow		75.5" / 1,927 mm
L – Outside Edge of Runways (*) Wide		82" / 2,085 mm
M – Drive Thru Clearance		86.5" / 2,201 mm
N – Length of Runways		188" / 4,788 mm
Minimum Wheelbase @ Rated Capacity		135" / 3,429 mm
Minimum Wheelbase @ 75% Capacity		115" / 2,921 mm
Minimum Wheelbase @ 50% Capacity		95" / 2,413 mm
Minimum Wheelbase @ 25% Capacity		80" / 2,032 mm
Locking Positions		30
Lock Spacing		Every 4" / 101 mm
Lifting Time		80 Seconds
Standard Motor(**)		220 VAC, 60 Hz, 1 Ph
* This dimension may be limited with the addition of rolling jacks.		
** Special voltages available on request. <i>Specifications subject to change without notice.</i>		