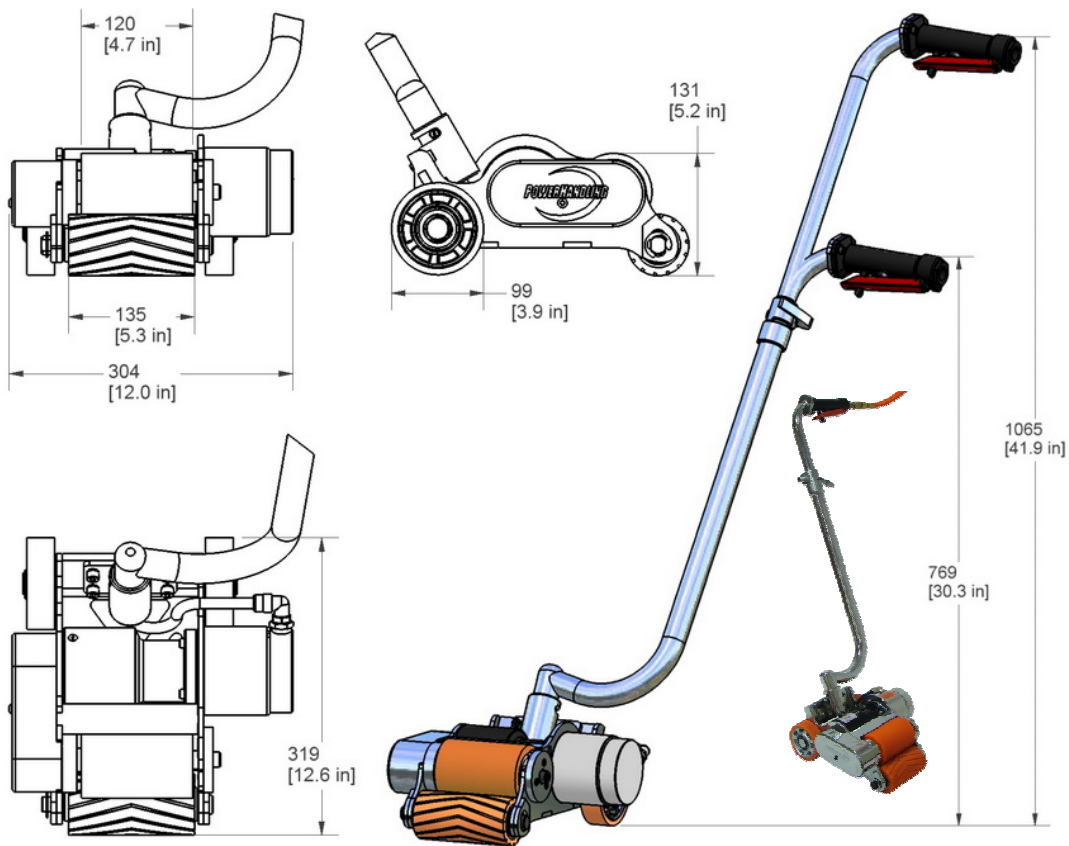




**THE WORLD LEADER IN COMPACT MATERIAL HANDLING SOLUTIONS**

## **POWERHANDLER - J25S & J30S**

- Air-Operated for high-duty-cycle (short or no rest periods) & high capacity load applications.
- Heavy-duty pneumatically driven rotary vane air motor with three-stage planetary gearbox. Dual chain-and-sprocket drive transfer (as used in PowerHandling's original R-Series machines).
- Incorporating many A-Series features including a significantly stronger handle shaft and rotating handle connection (that also telescopes to suit individual operator heights), even larger rear wheels (for improved maneuverability) and the absence of any leaf springs to reduce maintenance.
- A heavy-duty, all-welded (not bolt-together) main chassis – steel plate, reinforced and chrome-plated.
- All J-Series feature a swiveling "S" Handle to allow "separating" of rolls (but without the pivoting rear axle feature of the A-Series which allows "pulling" of rolls/reels back towards the operator).



AIR MODELS	Estimated Maximum Load			Speed Unloaded	Duty-Cycle Capability	Req'd Air Pressure	Req'd Air Volume	Hose & Fittings Inside Diameter
	Cable, Flat	Paper, Flat	Paper, Lift					
	Metric Tonnes (Pounds)			m/min (ft/min)	(Low-High)	Bar (PSI)	lpm (cfm)	mm (inches)
<b>J10S</b>	7.3 (16,000)	3.8 (8,300)	2.7 (5,900)	15 (49)	High	6-7	650 (23)	9mm (3/8")
<b>J12S</b>	8.7 (19,100)	4.6 (10,100)	3.3 (7,200)	12 (39)	High	(87-101)		9mm (3/8")
<b>J25S</b>	<b>15.1 (33,200)</b>	<b>8.0 (17,600)</b>	<b>5.7 (12,500)</b>	<b>18 (59)</b>	<b>High</b>	<b>6-7</b>	<b>1,250 (44)</b>	<b>12mm (1/2")</b>
<b>J30S</b>	<b>18.1 (39,800)</b>	<b>9.5 (20,900)</b>	<b>6.8 (14,900)</b>	<b>15 (49)</b>	<b>High</b>	<b>(87-101)</b>		<b>12mm (1/2")</b>
<b>A25S</b>	12.8 (28,200)	6.7 (14,700)	4.8 (10,500)	24 (78)	High	6-7	1,250 (44)	12mm (1/2")
<b>A30S</b>	15.1 (33,200)	8.0 (17,600)	5.7 (12,500)	17 (55)	High	(87-101)		12mm (1/2")
<b>A40S</b>	19.4 (42,700)	10.2 (22,400)	7.3 (16,000)	15 (49)	High	7-8 (101-116)	1,500 (53)	12-15mm (1/2"-5/8")

PowerHandling Inc. endeavors to ensure all information provided in this Data Sheet is correct at the time of its publication. However it takes no responsibility for the accuracy, currency, reliability or correctness of the information provided. Note that all load weights in the above table are estimates and meant as a guide only. Each application should be tested to confirm performance. (Updated August 2008)