

▼ Shown: PRASA10027L



## Safe, Efficient, Mobile Load Lifting

- 60, 100, 150 and 200-ton capacities with pneumatic or electric pumps for the toughest jobs
- 4" ground clearance for transport over rail and rough terrain
- Three position handle provides easy tilt back and transport
- Complies with ASME/ANSI B30.1 specifications
- Easy to change external filter minimizes down time
- Rugged, fully enclosed 24" wide frame with no exposed fittings or hoses
- SUP-R-STACK™ Extension System allows lifting at all heights without blocking.



Standard 12' pendant cord for air driven units with pneumatic valves and 20' pendant cord for electric driven units keeps operator away from the load.

▼ Versatility for rail maintenance. One jack for all cars from Intermodal to High Hopper with 28 heights in between.



Capacity	Stroke	Electric Pump Model Number	Weight
(ton)	(in)	(115 VAC)	(lbs)
60	14	PREMB06014L	390
	27	PREMB06027L	600
100	16	PREMB10016L	510
	27	PREMB10027L	600
	16	-	-
150	27	-	-
	15.5	-	-
	26.5	-	-
	15.5	PREMB15016L	570
200	26.5	PREMB15027L	708
	15.5	-	-
	26.5	-	-

(PR-Series not available in Canada. Contact Enerpac.)

# POW'R-RISER® Lifting Jack



## SUP-R-STACK™ Extensions

Increase useful height from 5" to 18".

Model No.	Size (in)	Model No.	Size (in)
PRE5	5	PRE11	11
PRE7	7	PRE14	14
PRE9	9	PRE18	18
PRES6024	Extension set includes PRE5, PRE7, PRE11 and PRE18		



## Spacers

Fine tune your Extension stack height.

Model No.	Size (in)	Model No.	Size (in)
PRS1	1	PRS3	3
PRS2	2	-	-
PRS4	Set includes (2) PRS1, (1) PRS2 and (1) PRS3		

## PR Series



Rated Lifting Capacity:  
**60-200 tons**

Stroke:  
**14-27 inches**

Maximum Operating Pressure:  
**10,000 psi**



### WARNING!

**Extensions:** Any two Extensions may be stacked for loads up to 60 tons. For loads over 60 tons or strokes over 14" only one Extension and one Spacer can be used.

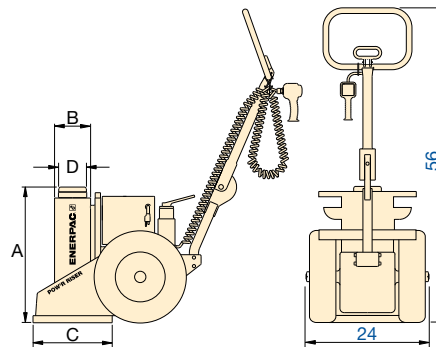
**Spacers:** Never exceed 3" in total Spacer height.

Cap. (ton)	Swivel Load Cap	Locking U-Rings					Set Model Number	Locking U-Ring Sets Include
		1 in.	3 in.	4½ in.	5½ in.	10 in.		
60	PRTS60	PRU11	PRU13	PRU14	-	PRU110	<sup>1</sup> PRUS126 (2) PRU11, (1) PRU13, (2) PRU14	
							<sup>2</sup> PRUS137 (2) PRU11, (1) PRU13, (2) PRU14 (1) PRU110	
100	PRTS60	PRU11	PRU13	PRU14	-	PRU110	<sup>1</sup> PRUS126 (2) PRU11, (1) PRU13, (2) PRU14	
							<sup>2</sup> PRUS137 (2) PRU11, (1) PRU13, (2) PRU14 (1) PRU110	
150	PRTS150	PRU151	PRU153	-	PRU155	PRU1510	<sup>3</sup> PRUS1526 (2) PRU151, (1) PRU153, (2) PRU155	
							<sup>2</sup> PRUS1537 (2) PRU151, (1) PRU1510, (2) PRU155	
200	PRTS200	PRU201	PRU203	-	PRU205	PRU2010	<sup>3</sup> PRUS2026 (2) PRU201, (1) PRU203, (2) PRU205	
							<sup>2</sup> PRUS2037 (2) PRU201, (1) PRU2010, (2) PRU205	

<sup>1</sup> For 14 and 16" stroke models

<sup>2</sup> For 27" stroke models

<sup>3</sup> For 15.5" stroke models



Dimensions shown in inches.

For power source, the following characters should be inserted in the 5th space of the model number.

### Ordering Example:

**Model No. PREMI06014L** is a 14" stroke, 60 ton model, with a manual valve and a 208-240 VAC, 1-ph electric motor.

- A Air Pump, 50 scfm, 80 psi
- B 115 VAC, 1-ph., 50-60 Hz, 20 A
- E 208-240 VAC, 1-ph., 50-60 Hz, Euro Plug, 10 A
- I 208-240 VAC, 1-ph., 50-60 Hz, USA Plug, 10 A
- G <sup>1</sup>208-240 VAC, 3-ph., 50-60 Hz
- W <sup>1</sup>380-415 VAC, 3-ph., 50-60 Hz
- J <sup>1</sup>440-480 VAC, 3-ph., 50-60 Hz
- R <sup>1</sup>575 VAC, 3-ph., 50-60 Hz

<sup>1</sup> Not available for 60-ton capacity

Air Pump	Weight (lbs)	A	B	C	D	Max. Additional Stack Height Using Optional Ext. System (in)	Valve Type
PRAMA06014L	390	24	6.4	14	4	32*	Manual
PRAMA06027L	600	37	6.4	14	4	11	
PRAMA10016L	510	26	7.0	18	4	21**	Pneumatic
PRAMA10027L	600	37	7.0	18	4	11	
PRASA10016L	510	26	7.0	18	4	21**	
PRASA10027L	600	37	7.0	18	4	11	
PRASA15016L	570	26	8.0	18	5	21**	Pneumatic
PRASA15027L	708	37	8.0	18	5	11	
-	-	26	8.0	18	5	21**	Manual
-	-	37	8.0	18	5	11	
PRASA20016L	640	26	9.5	18	6	21**	Pneumatic
PRASA20027L	825	37	9.5	18	6	11	

\* Based on one 18" and one 11" Extension and one 3" Spacer.

\*\* Based on one 18" Extension and one 3" Spacer.