

MECHANICAL JACKS

PP Series - Push / Pull Jacks



PP610 Shown



PP61015 Shown

Centered Capacity► 10 tons

Weight► 5 - 13 lbs.

Screw Diameter► 1.25 in.

- Used for pushing, pulling, holding and more.
- Ideal for weld shops.
- End nuts are designed to permit the use of chains with eye hooks.
- Suitable for adjusting forms, dampers, fixtures and flues.
- Incorporates 1.25-6 ACME 2G Class, right and left hand.

Mechanical Jacks

THINK SAFETY



Please refer to pages 4&5 for a complete list of safety tips and recommendations.



CE COMPLIANT

Our Jack design specifications meet or exceed ANSI /ASME B30.1 Safety Standards.

A Simplex PP610 is used to separate these I-Beams for proper bridge repair operation and maintenance. ▼

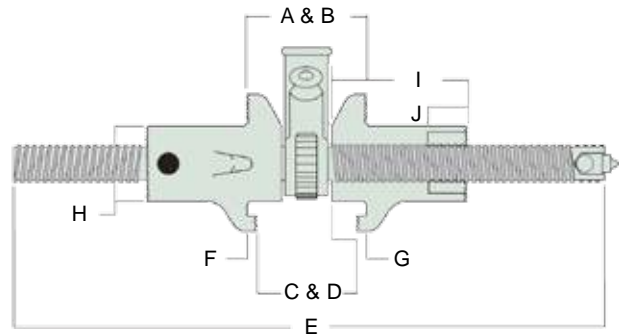


RECOMMENDED LEVER BARS

Please refer to page 148 for additional details.

* Lever Bars Sold Separately

Push/Pull Jack Model	Lever Bar Model
PP610	SLB24
PP61015	SLB24



Model	Dimensions (in)									
	A	B	C	D	E	F	G	H	I	J
	Minimum	Maximum	Minimum	Maximum	Length	Length	Length	Length	Length	Length
PP610	3.38	8.13	2.87	7.62	10	.31	.31	2.38	3.19	1.25
PP61015	----	----	----	----	10	----	----	----	----	----

Model	Centered Capacity (tons)	Hook/Toe Offset Load Capacity (tons)	Travel (in)	Handle Effort per ton (lbs)	Screw Diameter (in)	Weight (lbs)
PP610	10	2	4.5	15	1.25	13
PP61015	10	2	----	15	1.25	5