

Model Shown:
SPE256



Features

ECONOMY PRESSES

- Rugged, yet reasonably priced. Handles many “big press” tasks, and perfect for many of the “in-between” jobs you see almost daily.
- Press bed height easily adjustable with winch. Bed will not drop when handle is released.
- Choice of power sources for rapid cylinder advance: two-speed hydraulic hand pump, electric/hydraulic or air/hydraulic. (**Note:** Stroke length limited to 6-1/4” on economy models).

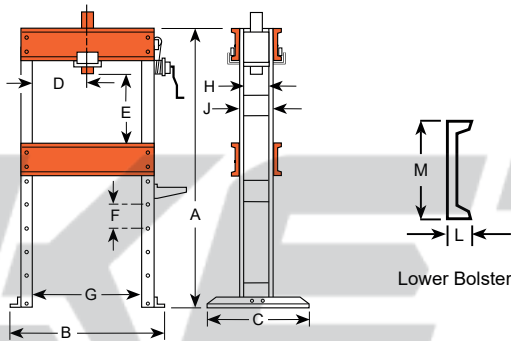


Pump Electrical Specifications

Pump Series	Description
PE17	1/2 hp, 115VAC, 60 cycle, single-phase.
PE21	1 hp, 115VAC, 60 cycle, single-phase.

Both pumps available in 230VAC, 50 cycle, add suffix “-220” to order no.

Shop Equip.



Technical Dimensions

A	B	C	D*	E	F	G	H	J	K	L	M	Floor Space
(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)
58.00	43.00	28.00	3 - 29	6.88 - 43.38	4.50	32.00	5.50	6.50	7.00	2.50	8.00	43 x 28

* Lateral head movement

Ordering Information

Order No.	Cap. (tons)	Type Cyl. Used	Stroke (in.)	Cyl. Model	Speed † † † Advance Pressing		Type of Pump	Valve Type	Pump ‡ Model	Prod. Wt. (lbs.)
					(in. / min)	(in. / min)				
SPA256	25	Single-Acting	6.25	SPA256	9.8	1.2	Air.	2-Way Foot	PA6	578.00
SPM256	25	Single-Acting	6.25	SPM256	0.129	.129 (in./stroke)	Hand.	Load Release	P59	595.00
SPE256	25	Single-Acting	6.25	SPE256	46.60	3.3	Elec.	2-Way † †	PE172	607.00

† † Holds pressure with motor shut-off. Also has an automatic dump setting. Furnished with a 10' remote motor control.

† † † Typical performance based on 100 psi and 10,000 psi pump specifications. Actual speeds may vary under operating conditions.

‡ Pump standard with press. Other Power Team pumps can be substituted. dBA at idle and 10,000 psi: PE172-67/81 dBA; PE21-70; dBA measured at 3 foot distance, all sides.