

Model Shown:

SP1010A, SPM1010



Features

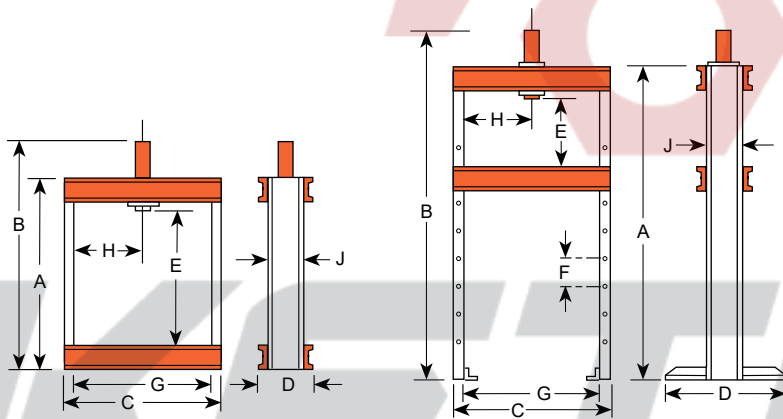
H-FRAME

- Ideal for small pressing jobs, repairing small motor armatures, removing and installing gears, bearings, other press-fit parts.
- Bench press has 15.38" x 18" work area. Floor press bed height is adjustable from 5" to 41" with horizontal "daylight" of 21".
- Choices of power sources include: single-speed hand pump, electric/hydraulic or air/hydraulic.
- Hydraulic gauges, hoses and fittings included.



Pump Electrical Specifications

PE10 Series – 1/4 hp, 115VAC, 60 cycle, single-phase. Also available in 230VAC, 50 cycle (add suffix "-220" to order number).



Technical Dimensions

Frame	A	B	C	D	E	F	G	H	J	K	L	Bench Space (in.)	Floor Space (in.)
	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)		
Bench	24.50	33.13	25.25	7.19	15.38	—	22.00	11.00	4.00	1.56	4.00	7.19 x 25.25	—
Floor	59.00	67.63	25.25	28.00	5 - 41	6.00	22.00	2.50 - 18.50	4.00	1.56	4.00	—	28.00 x 28.25

Ordering Information

Order No.	Frame	Cap. (tons)	Type Cyl. Used	Stroke (in.)	Cyl. Model	Speed ††† Advance Pressing		Type of Pump	Pump Model	Prod. Wt. (lbs.)
						(in. / min.)	(in. / min.)			
SPM1010	222481 Bench	10	Single-Acting	10.13	C1010C	0.06 (in./stroke)	0.06 (in./stroke)	Hand	P55	91.00
SPH1010	222480 Floor	10	Single-Acting	10.13	C1010C	0.06 (in./stroke)	0.06 (in./stroke)	Hand	P55	171.00
SPE1010	222480 Floor	10	Single-Acting	10.13	C1010C	0.53	4.40	Elec. †	PE102	175.00
SP1010A	222480 Floor	10	Single-Acting	10.13	C1010C	0.60	4.00	Air	PA9H	162.00
SPE1010D	222480 Floor	10	Double-Acting	10.00	RD1010	0.53	4.40	Elec. †	PE10	192.00

† "Advance" position holds pressure with motor shut-off. "Return" position advances cylinder with motor running and returns cylinder with motor shut-off.

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