- Ideal for small pressing jobs; repairing small motors, armatures, removing and installing gears, bearings, other press-fit parts.
- Bench press has 15³/₈" x 18" work area; floor press bed height is adjustable from 5" to 41" with horizontal "daylight" of 21".
- Choices of power sources: singlespeed hand pump, electric/hydraulic or air/hydraulic.
- Hydraulic gauges, hoses and fittings included.

PUMP ELECTRICAL SPECIFICATIONS

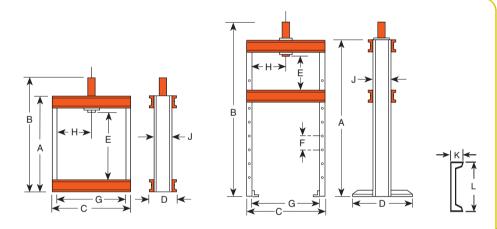
PE10 Series – ¹/₄ hp, 115 volt, 60 cycle, single phase. Also available in 230 volt, 50 cycle, add suffix "-220" to order number.



Shop Press

10 TonsBench/Floor Press





	DIMENSIONS													
		A B		C	D	E	F	G	Н	J	K	L	Bench Space	Floor Space
	Frame	(in	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.).)	(in.)	(in.)	(in.)	(in.)
	Bench	241/2	331/8	25 ¹ / ₄	$7^3/_{16}$	15³/ ₈	_	22	11	4	19/16	4	7 ³ / ₁₆ x 25 ¹ / ₄	
_	Floor	59	675/8	25¹/₄	28	5- 41	6	22	21/2-181/2*	4	19/16	4	_	28 x 28 ¹ / ₄

*Lateral head movement

ORDERING INFORMATION											
	Cap.	Type of		Cylinder	Order	Speed (in	n./min.)†††	Type	Pump	Prod. Wt.	
Frame	(tons)	Cyl. Used	Stroke	Model	No.	Advance	Pressing	Pump	Model †	(lbs.)	
222481 Bend	ch 10	Single-Acting	101/8"	C1010C	SPM1010	.06 in.	/stroke	Hand	P55	91	
222480 Floor	r 10	Single-Acting	10¹/8"	C1010C	SPH1010	.06 in.	/stroke	Hand	P55	171	
222480 Floor	r 10	Single-Acting	101/8"	C1010C	SPE1010	0.2	2.2	Elec. ††	PE102	175	
222480 Floor	r 10	Single-Acting	10¹/8"	C1010C	SP1010A	0.3	3.7	Air	PA9H	162	
222480 Floor	r 10	Double-Acting	10"	RD1010	SPE1010D	0.2	2.2	Elec. ††	PE104	192	

† Optional air/hydraulic pumps available on request.

†† "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.

PRESS ACCESSORIES