

SPM Series

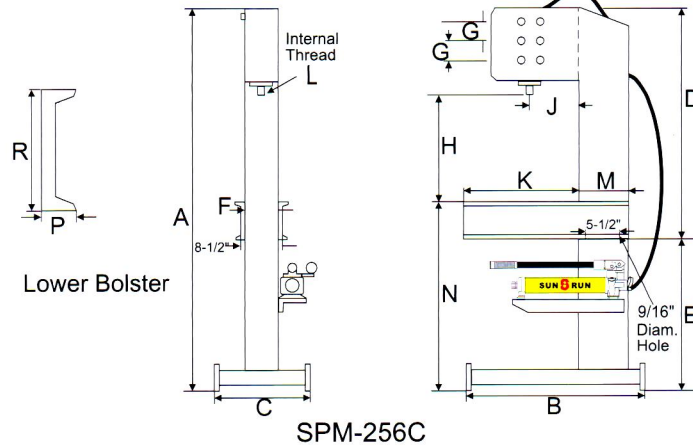
Capacity:
25 ton

Stroke:
158 mm

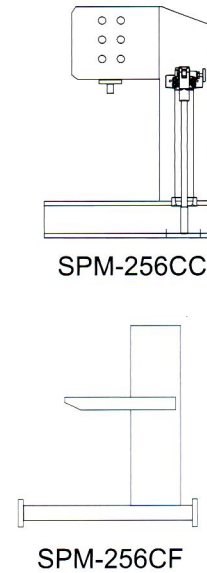
Maximum Operating Pressure:
700 bar

SPM C Frame Shop Press

- Can be bench mounted or on optional pedestal base.
- Bench mount requires less than 0.46m² of space ; on optional pedestal, only 0.12 m² of floor space is needed.
- "Open Throat" design makes loading and unloading of work easy.
- Cylinder adjusts to three convenient working positions, providing up to 514mm of "daylight" .
- Pedestal Base : SPM-256CF Provides a bracket for mounting the pump on the side of pedestal press. Wt. 34.5kg.



SPM-256C



SPM-256CF

H-Frame Press Dimensions (mm)

A	B	C	D	E	F	G	H(Cyl. Retracted)	J	K	L	M	N	P	R	Floor Space
1972	622	610	1057	914	152	127	260, 387, 514	165	318	(in) 1-1/2-16	203	1092	51	178	610*622

Model No .	Cylinder Model	Cap. (tons)	Type of Cylinder Used	Stroke	Speed(in./stroke)		Pump type	Weight (kg)
					Advance	Pressing		
SPM-256C	RSC-256	25	Single-Acting	158mm	0.129	0.03	Hand	109

Equipped with Hydraulic Manual Pump (reference SPH series)

Model Number	Usable Oil Capacity (cm ³)	Pressure Rating		Oil Displacement per Stroke		Piston Stroke (mm)	Max.Pressure (psi)/(bar)
		1 st stage	2 nd stage	1 st stage	2 nd stage		
		(bar)		(cm ³)			
SPH-1200	1200	14	700	12.5	2.8	19	10,000(700)



Opt Hydraulic Electric Pump(reference SPE-3000 series)

Model Number	Motor	Pressure Rating (psi)/(bar)		Output flow rate (L/min)		Max.Pressure (psi)/(bar)
		1 st stage	2 nd stage	1 st stage	2 nd stage	
		(psi)/(bar)		(psi)/(bar)		
SPE-3000	0.5hp	200(14)	10,000(700)	4	0.4	10,000(700)

