



SUNNTECH[®]

Parmar Group of Industries

Technology what you want

Mechanical Power Press



C FRAME
PNEUMATIC CLUTCH & BRAKE



Technical Specification

Discription	SCPP3	SCPP5	SCPP10	SCPP20	SCPP30	SCPP50	SCPP75	SCPP100	SCPP150	SCPP200	SCPP250
Ton Capacity	3	5	10	20	30	50	75	100	150	200	250
Crank Shaft dia	48	57	60	76	83	102	114	134	152	158	165
Stroke Adjustment	6-25	6-25	6-25	13-63	13-75	13-102	13-114	13-127	13-140	13-152	13-165
Stroke Lenth	25	25	51	63	75	102	114	127	140	152	165
Slide Adjustment	12	19	25	40	40	50	60	60	70	70	75
Bed Size LXW	152x203	178x305	254x406	305x503	365x558	406x660	558x813	635x914	685x985	738x1016	778x106
Hole in Bed	51	63	76	89-108	102-127	127-152	178-203	191-216	216-241	229-254	229-254
Hole in Ram	19	25.4	25.4	31.75	38.1	44.75	50.8	57.18	63	63	70
Distance Bed to Ram	127	171	203	254	292	356	380	406	547	495	519
Distance Bolster Plate to Ram	165	214	254	314	362	441	470	496	557	595	629
Stroke Per Minute	80	80	80	55	40	30	30	30	30	30	25
Table Height	508	687	725	762	762	813	813	890	890	890	890
Fly Wheel Diameter	330	381	406	533	609	700	810	924	1016	1150	1320
Geared Diameter	254	280	355	460	533	635	812	864	1016	1150	1320
Motor RPM	0.5	0.5	1	2	3	5	7.5	10	15	20	25
Approx Weight in kgs.	150	275	500	1000	1300	2400	4000	5000	5800	9000	11000
Overall Dimension	625x625x 1000	940x940x 1300	1100x1100 1600	1200x1200x 1850	1300x1300x 2000	1500x1500x 2500	1700x1700x 3000	1800x1800x 3100	2000x2000x 3200	2200x2100x 3300	2300x2200x 3400

Standard Features:

- Die Clamp
- Pulley
- Stud Driver
- Tie Rod
- Motor Stand
- Manual Lubrication System
- Knock-out System
- Fly wheel & Gear Guard
- Oil Cups for Lubrication Point

Optional Accessories:

- Motor Starter
- Electric Motor
- V-Belt
- Stroke Counter
- Foundation Bolt

Model :

- 'C' Frame Machine
- 'H' Frame Machine
- 'C' Frame Inclinable type Machine
- Single Geared Drive
- Double Geared Drive
- Un-Geared Drive