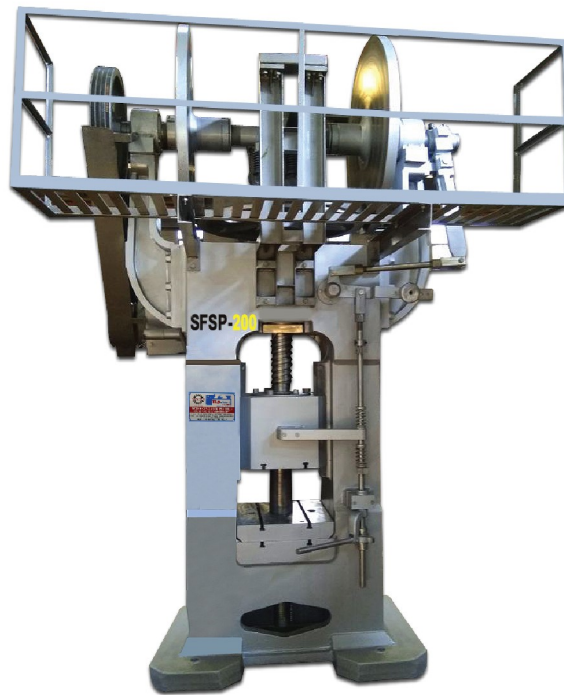


Friction Screw Presses (Down Stroke)



Application

These machines are specially designed to make bolt head Of any kind, forge, rivets, spikes, pinheaded rivets, hub bolt, box spanner, head refractory and naushadar bricks can also be make on it. Motor Parts machinery parts can also be made on it.

SPECIFICATION

Type	Nominal Capacity	Dia of Screw	Stroke of Ram	Number of strokes	Size of Table	Max.Distance B/W Table & Ram	Min.Distance B/W Table & Ram	Dia of Hole in the table	Dia of Hole in the Ram	Pulley Size	Power Required
	Tons	mm/inch	mm/inch	Per mintue	mm/inch	mm/inch	mm/inch	mm/inch	mm/inch	mm/inch	H.P./R.P.M
FSP	30	75/3	150/6	40	325x350/13x14	300/12	175/7	75/3	38/1½	100/4B	3/1440
FSP	50	115/4¼	175/7	30	325x400/13x16½	325/13	175/7	80/3¼	38/1½	100/4B	5/1440
FSP	100	132/5¼	250/10	25	430x470/17x18½	450/18	200/8	100/4	50/2	100/4B	10/1440
FSP	150	155/6¼	275/11	20	450x525/18x21	475/19	225/9	118/4½	64/2½	125/5C	15/1440
FSP	200	165/6½	300/12¾	18	500x540/20x21½	500/20	250/10	125/5	64/2½	125/5C	20/960
FSP	300	200/8	350/14	16	600x600/24x24	580/23	280/11	140/5½	64/2½	175/7C	25/960
FSP	400	225/9½	375/15	14	700x700/28x28	600/24	300/12	150/6	89/3½	175/7C	30/960
FSP	500	255/10	405/16	12	760x760/30x30	625/25	325/13	150/6	118/4½	175/7C	40/960
FSP	630	280/11	432/17	10	810x810/32x32	660/26	355/14	150/6	118/4½	175/7C	50/960
FSP	800	292/11½	457/18	8	865x865/34x34	710/28	380/15	165/6½	125/5	175/7C	60/960
FSP	1000	307/12½	507/20	6	915x915/36x36	-	-	-	-	-	-