

MODEL	CAPACITY (Tons)	TABLE SIZE (MM)	RAM SIZE (MM)	STROKE (MM)	DAY LIGHT (MM)	SHUT HEIGHT (MM)	SPEED (MM/SEC)			MOTOR (H.P.)	NO.OF CYLINDER	WORKING HEIGHT	Cushion cum Ejector	Weight of M/C (Approx) Tons
							APPROACH	PRESSING	RETURN					
SHP-5	5	350 X 300	300X250	250	300	50	40-50	5-6	70	2	1	750	Optional	1.2
SHP-10	10	350 X300	300X250	250	300	50	40-50	5-6	70	2	1	750	Optional	1.5
SHP-15	15	400 X300	350X250	300	350	50	40-50	5-6	70	3	1	750	Optional	2
SHP-20	20	400 X300	350X300	300	350	50	40-50	5-6	70	3	1	750	Optional	2.3
SHP-25	25	450X300	400X300	350	400	50	50	5-6	70	3	1	750	Optional	2.5
SHP-30	30	500X450	450X400	350	400	50	50	6-8	70	5	1	750	Optional	3
SHP-50	50	650X600	550X500	400	500	100	50	6-8	70	7.5	1	750	Optional	4
SHP-80	80	700X650	600X550	400	500	100	50	6-8	70	7.5	1	750	Optional	4.5
SHP-100	100	750X700	650X600	450	600	150	50	8-10	75	7.5	1	750	Optional	5.5
SHP-125	125	750X750	650X650	450	600	150	55	8-10	75	10	1	750	Optional	6.2
SHP-150	150	850X850	750X750	500	650	150	55	8-10	80	15	2	750	Optional	7
SHP-200	200	950X950	850X850	550	750	200	55	8-10	80	20	2	750	Optional	8.5
SHP-250	250	1000X950	900X850	550	750	200	55	8-10	80	25	2	750	Optional	10
SHP-300	300	1000X950	900X850	600	800	200	55	8-10	80	30	2	750	Optional	11
SHP-350	350	1000X1000	900X900	600	850	250	55	8-10	80	30	2	750	Optional	14
SHP-400	400	1000X1000	900X900	600	850	250	55	8-10	85	35	2	750	Optional	15
SHP-500	500	1000X1000	900X900	700	950	250	55	8-10	85	35	2	750	Optional	16
SHP-600	600	1200X1000	1000X900	700	1000	300	55	8-10	85	40	2	800	Optional	19
SHP-700	700	1250X1000	1100X900	800	1100	300	55	8-10	85	45	2	800	Optional	20 to 22
SHP-800	800	1500X1200	1250X1000	850	1250	400	55	8-10	85	50	2	800	Optional	24 to 26
SHP-900	900	1500X1200	1250X1000	900	1300	400	55	8-10	85	50	3	800	Optional	28 to 30
SHP-1000	1000	1500X1200	1250X1000	900	1400	500	55	8-10	85	60	3	800	Optional	32to 35
SHP-1200	1200	2000X1500	1600X1200	1000	1500	500	60	8-10	85	60	3	800	Optional	45 to 50
SHP-1500	1500	2000X1500	1600X1200	1000	1500	500	60	8-10	85	70	3	800	Optional	50 to 55