



Eccentric Press KSP



- The connecting rod is fixed between two eccentric shafts, thus ensuring stable and secure working area
- Sturdy welded steel construction
- The press is equipped with a fracture plate to guard against overloading
- Selection switch for single stroke/continuous
- Two-hand or foot switch
- Ram guides made of bronze for longer life



Standard configuration

- Foot pedal
- Automatic lubrication
- Operation manual

Specifications		KSP 60	KSP 80	KSP 110	KSP 160	KSP 250
		69 tons	88 tons	121 tons	176 tons	275 tons
Tonnage	t	63 (69 t)	80 (88 t)	110 (121 t)	160 (176 t)	250 (275 t)
Table dimensions	mm	750x500 (29.5x19.5")	900x540 (35.4x21.2")	900x540 (35.4x21.2")	1100x700 (43x27.5")	1250x850 (49.2x33.4")
Table bore diameter	mm	Ø170 (7")	Ø180 (7")	Ø180 (7")	Ø210 (8.3")	Ø240 (9.4")
Table thickness	mm	70 (2.75")	80 (3.1")	120 (4.75")	130 (5.1")	140 (5.5")
Min. distance ram-to-table	mm	335 (13")	365 (14.3")	450 (17.7")	500 (19.6")	550 (21.6")
Ram travel	mm	100 (3.9")	90 (3.5")	85 (3.3")	110 (4.3")	140 (5.5")
Retraction height adjustment	mm	5-100 (0.2-3.9")	5-100 (0.2-3.9")	5-100 (0.2-3.9")	5-100 (0.2-3.9")	5-140 (0.2-5.5")
Throat to centre of ram	mm	270 (10.6")	280 (11")	280 (11")	325 (12.8")	430 (16.9")
Diameter of piston	mm	Ø40 (1.5")	Ø45 (1.7")	Ø50 (2")	Ø50 (2")	Ø65 (2.5")
Strokes per minute	1/min	54	54	60	60	50
Distance between columns	mm	430 (16.9")	440 (17.3")	490 (19.2")	490 (19.2")	665 (26.2")
Main drive motor	kW	7.5 (10 Hp)	7.5 (10 Hp)	7.5 (10 Hp)	15 (20 Hp)	18.5 (25 Hp)
Air pressure	bar	4-6 (50-80 psi)	4-6 (50-80 psi)	4-6 (50-80 psi)	4-6 (50-80 psi)	4-6 (50-80 psi)
Air flow	l/min	100 (26 gal/min)	100 (26 gal/min)	100 (26 gal/min)	100 (26 gal/min)	100 (26 gal/min)
Dimensions (L/W/H)	mm	1850x1100x2370 (73x43x93")	2010x1100x2410 (79x43x95")	1700x1100x2410 (67x43x95")	2235x1250x2850 (88x49x112")	2400x1500x3500 (94x59x137")
Weight	kg	3850 (8,400 lbs)	4350 (9,500 lbs)	7000 (15,400 lbs)	7300 (16,000 lbs)	14000 (30,800 lbs)
Item No.		9001005	9001006	9001007	9001008	9001009

*The above specifications are subject to change without prior notice. No liability for printing mistakes. Machine may be shown with optional equipment.