

Eccentric presses 10-40 tons

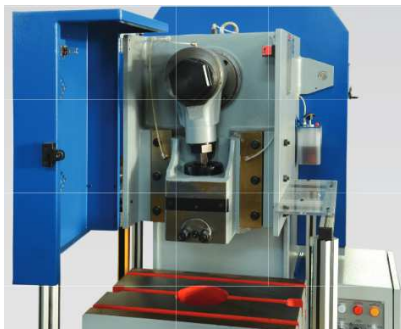


FP 10P-40P – eccentric presses

Type	unit	FP-10P	FP-15P	FP-20P	FP-30P	FP-40P
Tonnage	t	10	15	20	30	40
Point from BDT where rated output is developed	mm	1,4	1,4	1,7	2	2,5
Number of hits	stroke/m	200	200	160	140	125
Depth	mm	160	200	200	200	225
Distance between ram and table	mm	180	215	240	300	300
Motor Power	kW	0,75	1,5	2,2	3	4
Table Dimensions	mmxmm	270x370	320x490	360x550	400x600	450x650
Stroke Adjustment	mm	0-40	0-40	0-50	0-60	0-80
Tool fixing hole diameter	mm	25	30	35	40	40
Air pressure (max.)	Bar	6	6	6	6	6
Length	mm	1168	1220	1310	1150	1200
Width	mm	1010	1150	1250	1350	1400
Height	mm	1670	1730	1860	2050	2160
Weight	kg	600	840	1250	1700	1950

STANDARD EQUIPMENT

Welded steel construction body frame
 Crankshaft made of AISI 4140 (42CrMo4) alloy steel, CNC grinded for max. precision
 SnBz-12 quality bronze to bearings, grinded for min surface resistance
 Ram supported from 4 sides
 Pneumatic clutch-brake combination
 PLC control for safety
 Photocell light barriers around worktable
 Mechanical overload fuse (for FP20P and FP30P)
 Two-hand and foot pedal control
 Adjustable stroke
 Centralized lubrication system
 CE safety accreditation given by SGS



OPTIONAL EQUIPMENT

Touch-pad screen for user- friendly control
 Inverter
 Automatic centralized lubrication
 Ram supported from 8 sides

