
ELECTRIC PRESS TECHNICAL DATA

MODEL	PE-50
Load capacity	5 - 50 kN.
Máximum stroke	200 mm
Maximum approach speed without load	240 mm/sec
Working speed under load	1 - 35 mm/sec
Position repeatability	±0.01mm
Load measurement accuracy	±5%
Load measurement accuracy with an optional load cell	±0,5%
Voltage	3 x 400VAC 50Hz.
Control circuit	24V DC
Installed power	17 KVA
Die máximum dimensions	500 x 200 x 390 mm
Maximum die weight	100 Kg
Table dimensions	300 x 198 mm
“T” dimensions	M10
Throat depth	165 mm
Distance between table and spindle	400 mm
Tool coupling diameter	Ø30 H7 x 40 mm
Machine´s general dimensions	1094 x 940 x 2190 mm
Safety distance	140 mm
Weight	560 Kg
CE certification	•
Safety brake	•
Press weight	560 kg
Electric cabinet IP	IP 54

