BPM CNC Punching Machine





Technical Data



	4007 00
Model	1225 x 30
Working range X x Y (Without Repositioning)	2540 x 1270 mm
Maximum Punching Force	30 Tons
Frame Design	"C Type"
Number of Stations (indexable Multitool)	1 Station
Indexable Multi-tool Station (Rotation)	360°
CNC Control Unit	Bosch MTX CNC
	15" TFT-Windows 7
Nesting Software	Lantek Sharp Punch
Servo Motors/Drivers	Rexroth
Positioning Accuracy	± 0.1 mm
Repeatability	± 0.04 mm
Z Axis Stroke	30 mm
Max. Punching Diameter	88.9 mm
Maximum Sheet Thickness	6.4 mm
Maximum Workpiece Weight	170 kg
Speed X Axis	90 m / min.
Speed Y Axis	60 m / min.
Speed Combined (X+Y)	108 m / min.
Maximum Punching Rate (1 mm Nibbling)	750 strokes / min.
Number of Sheet Clamps	2



Legal Notice: Machines built with CE-safety conformity are available as option. Design and specifications are subject to change without notice.

www.baykal.com.tr THINK BIG, WE DO.