

EUROMAC - CX 1000/30 - 2000

	Manufacturer: EUROMAC
	Type: CX 1000/30
	Year of manufacturing: 2000

Description:

EUROMAC - CX 1000/30 - 2000

- pressing force 300 kN
- overhang 1000 mm
- max. tool diameter:
 - TRUMPF system 105 mm
 - AMADA system (station D) 88.9 mm
 - MULTITool MTE6 6x24 mm
 - MULTITool MTE10 3x24 mm + 7x8 mm
- punch attachment in the head hydraulic
- die attachment hydraulic
- number of strokes/min. max. 220
- maximum tool stroke (adjustable)
 - TRUMPF system 60 mm
 - AMADA system 30 mm
- stroke control - Z axis electronic with measuring
- machine dimensions (wxdxh) 4000x2800x1800 mm
- work table dimensions 4000 x2220 mm
- power consumption 4 kW
- power supply system 3x400V/50Hz
- oil filling 115 l
- weight approx. 5250 kg
- working range of X axis 2000 mm
- working range of Y axis 1000 mm
- positioning speed 2.5 - 50 m/min.
- positioning accuracy 0.1 mm
- positioning electric servo drives
- sheet weight up to 80 kg
- (max. speed) up to 150 kg with speed reduction up to 50%
- Trumpf tool clamping system
- fully operational and currently in production
- the computer with the machine has the program fabrivin and Eurovin installed
- can absorb DXF files, which it installs on the tools and places on the board
- processes small-format sheets, i.e. 1000 x 2000 mm
- with a huge amount of tools