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REF.	06691
Machine	CNC PUNCHING MACHINE
Brand	EUROMAC
Model	ZX1250/30-2000
	Equipped with: Automatic charger of punches “MULTITOOL” of 6 tools

Main Technical Data

- Maximum pressure 300 kN
 - Y axis travel with “Multitool” 1.250 mm
 - Y axis travel in mono-punch 1.300 mm
 - X axis travel 2.000 mm
 - Automatic repositioning to 10.000 mm
 - Y axis speed 30 m/min
 - X axis 1.250 speed 40 m/min
 - Travel speed X + Y 2.000 60 m/min
 - Maximum frequency (*) nibbling (1,5 mm) BX 360 g/min
(according to stroke, axes speed, acceleration / deceleration)
 - Punching 20 mm BX 200
 - Sheet max weight 80 kg (to 250 kg with speed working minimum
and tables with extensible balls)
 - CNC processor type 68.000
 - Industrial PC computer AMD 5 x 86 133 mHz
 - Hard disk capacity 3,2 Gbyte / RAM 32 Mbyte EDO RAM
 - Cache memory 512 Kbyte / Video memory 2 Mbyte
 - Black and white screen 10,4”
 - Programme Windows / Diskette
 - Working height 3 ½”
 - Table dimensions X = 2.000 : 2.220 / 4.000 mm
 - Total dimensions X = 2.000 (L x A x H) 3.200 x 4.000 x 1.900 mm
 - Motor power 4 kW
 - Oil tank capacity 115 l
 - X axis = 2.000 weight 6.400 kg
 - Mono-punch turret system 88,9
 - XMTE6 6 stations Ø max 24 mm
 - Mono-punch Trumpf system 105
 - Trumpf adaptor 76
 - Turret system 30
 - Maximum overture of grippers 7 mm
 - Turret system and “Multitool” system 23
 - Puching maximum thickness XMTE6 6 mm
(with bevel punches and not exceeding of 20 Ton by tool)
- (Characteristics based according to technical data)