



Mod. Awea BM-1800-MAX

with FANUC Oi-MF Plus CNC
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Rif. nr. 1003

Year of manufacturing: 2023

The following data are indicative and we invite you to check them during your pleasant visit to our warehouse

CNC:		
Control		FANUC OI-MF Plus
Capacity:		
Distance spindle center - column	mm	900
Distance from spindle nose to table plane	mm	200-1000
Spindle		
Max. spindle speed	r/min	60-6000
Spindle motor power (cont./ 30 min)	kW	15/18,5
Gear range change	nr°	2
Taper	ISO	50(DIN 69871)
Travel:		
Travel distance X/Y/Z axis	mm	1800x800x800
Feedrate:		
Rapid traverse rate X/Y/Z	m/min	20/20/18
Table:		
Table size	mm	2000x800
Automatic tool change:		
Tool storage capacity	nr.	30
Max. tool size (ØxL)	mm	127/229x300
Max. tool weight	Kg	15
Machine size		
Weight	Kg	17000
Dimension	mm	L 5000 W 3740 H 3445

Accessori presenti:
 Predisposition for rotary table, external air blow to the spindle, left-side screw conveyor chip conveyors
 Automatic high pressure system through the spindle at 20 bar, piece washing gun and automatic shutdown
 Thorough fairing washing system, 620 liter coolant collection tank and 3-colour end-of-cycle alarm lamp