

SAM 023245**TACCHELLA Type Elektra Evo plus 1523 CNC**

Group	CNC cylindrical grinder
Manufacturer	TACCHELLA
Type	Elektra Evo plus 1523 CNC
Controller CNC	FANUC 180i- TB
Year	2007



Centre height	230 mm
Distance between centres	1500 mm
Max. grinding diameter	450 mm
Workpiece weight on centres max.	120 kg
Grinding wheel:	
Diameter	508 mm
Width	80 mm
Bore	203.2 mm
max. grinding wheel width	100 mm
Rotatable grinding spindle head (b-axis)	-15 / +195 °
Peripheral speed	50 m/s
Max. table angular displacement	7 °
Air connect	bar
Grinding spindle motor	8.2 kW
Total power required	30 kW
Machine's weight about	6500 kg
Overall dimensions machine:	
Length	3'000 mm
Width	1800 mm
Height	2500 mm

Various accessories:

Coolant system	
Measuring head MARPOSS	
Redressing device	
Spindlecooling	
Set of flanges for internal grinding	
Flange for grinding wheel	3
3-jaw chuck	
Lamp	
Interface Ethernet	
Quick closing attachment	
Closed steady for diameter	6 - 100 / 99 - 175 mm
Workpiece counter	







