

External cylindrical grinding machine
TACCHELLA
518 UA
Used machine

Center height.....	180 mm
Distance between centres.....	500 mm
Grinding wheel:	
Diameter.....	450 mm
Width.....	80 mm
Bore.....	127 mm
Grinding wheel speeds.....	1275-1450 rpm
Workpiece spindle head:	
Speeds:	
Inf. variable: From - up to.....	22.360 rpm
Rotating.....	0-:-90 degrees
Spindle bore.....	45 mm
Taper in spindle: MT.....	4
Tailstock:	
Taper in tailstock.....	3 MT
Table:	
Max. angle adjustment of table: + -.....	0-10 Degrees
Table speed:	
Inf. variable: From - up to.....	0.1-:-5 m/min
Motor.....	380 Volt
Grinding wheel motor.....	4.0 KW
Workpiece spindle motor.....	0.75 KW
Size of machine: Length / depth / height.....	2300x1700x1800 mm
Weight of machine.....	3500 Kg
Accessories and equipment:	

Grinding wheel flange: No.....	
Wheel dresser mounted on tailstock.	

Technical details and information are not binding.