

TACHELLA

Elektra S16 CNC (ueberholt)



OFFER DETAILS

Stock-No.	1072-19189
Type of machine	Cylindrical Grinding Machine
Make	TACHELLA
Type	Elektra S16 CNC (ueberholt)
Year of manufacture	2000 / 2017
Location	Dreieich
Country of origin	Italien
Delivery time	immediately
Price	on request

TECHNICAL DETAILS

grinding diameter	350 mm
grinding length	800/1000 mm
centre height	230 mm
travel -x axis	350 mm
travel -z axis	1180 mm
b-axis	automatisch °
speeds of grinding spindle	1900 U/min
power capacity - grinding motor	9,0 kW
turning speed range - workpiece spindle	10 - 800 U/min
table speed -stepless-	10 m/min
grinding spindle head - swivable	-15 / +30 °
grinding head swivelling	0 / +10 °
workpiece weight max.	250 kg
dressing device	
coolant	
CNC-control	FANUC 180i
voltage	380 V
weight of the machine ca.	6,0 t

ADDITIONAL INFORMATION

Maschine entirely reconditioned in 2017.
 Equipped with controlled B-Axis
 and autom. balancing unit,paper band
 filter unit and dust extraction system.
 CNC-Control FANUC 180i

LINK TO OFFER