

STUDER

S30 LeanPro CNC - ueberholt



OFFER DETAILS

Stock-No.	1072-19844
Type of machine	Cylindrical Grinding Machine - Universal
Make	STUDER
Type	S30 LeanPro CNC - ueberholt
Year of manufacture	1999
Location	Dreieich
Country of origin	Schweiz
Delivery time	short term
Price	on request

TECHNICAL DETAILS

grinding diameter	350 mm
grinding length	1000 mm
centre height	175 mm
grinding wheel diameter	500 mm
speeds of grinding spindle	U/min
power capacity - grinding motor	7,5 kW
turning speed range - workpiece spindle	U/min
table speed -stepless-	m/min
adjustment autom. at table reverse	mm/Ø
rapid- return speed	mm
grinding spindle head - swivable	360 x 1 °
grinding head swivelling	°
workpiece weight max.	130 kg
dressing device	
hydraulic power unit	m
coolant	m
electric cabinet	m
voltage	400 V
CNC-control	FANUC 16-T
total power requirement	11 kW

ADDITIONAL INFORMATION

Serial No.: 022.0192.90.032
 Circular Grinding Machine with
 internal grinding attachment.
 CNC-controlled B-Axis(360x1°)

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Machine geometry will be
reconditioned inkl. measurement
protocoll.

Machine will be ready by march 2016.

[LINK TO OFFER](#)

Offer subject of alterations (prior sales and errors excepted)