

SAM 022364**STUDER Type S 20-12**

Group Cylindrical grinder
Manufacturer STUDER
Type S 20-12



Centre height	100 mm
Distance between centres	400 mm
Grinding wheel:	
Diameter	300 mm
Width	30 mm
Bore	127 mm
Angular displacement	30 °
Work piece spindle head:	
speeds:	
stepless	
from	60 t/min
up to	1200 t/min
rotatable	20 °
Inner taper type	W20
Spindle taper	4 CM
Taper in tailstock:	2 CM
Table angular displacement	30 °
Table speed:	
stepless	
from	m/min
from	100 mm/min
up to	3500 mm/min
Voltage 50 Hz 3x	380 Volt
External Grinding wheel motor	4.5 CV
Machine's weight about	1'900 kg
Overall dimensions machine:	
Length	1500 mm
Width	1400 mm
Height	1600 mm

Various accessories:

Internal grinding attachment swivellable:	
Spindle speeds	45000 t/min
Reversible dressing device	
Laterally pivotable dressing device	
Magnetic chuck diameter	120 mm
Grinding wheel with flange	
Set of flanges for internal grinding	
Steady	
Three-jaw bezel folds open	

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Set of collets
Balancing support
Set of centers
Set of driving dogs
Tailstock with fine adjustment
Grinding wheel guard
Safety device





