

Table Type Boring and Milling Machine

SCHARMANN - NC Ecocut 2.3/TDV3



Sorry the machine has been sold already!

stock-no.:	0200737
type of machine:	Table Type Boring and Milling Machine
make:	SCHARMANN - NC
type:	Ecocut 2.3/TDV3
year of manufacture:	1981
type of control:	CNC
country of origin:	Germany
storage location:	Leipzig 2
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

spindle diameter:	130 mm
x-travel:	2000 mm
y-travel:	1600 mm
z-travel:	1000 mm
W-axis (spindle longitudinal):	600 mm
work table::	B-Achse: 4x90°
control:	Siemens System 8
clamping surface area:	1250x1600 mm
table load:	12000 kg
tool taper:	ISO 50 DIN 2079 SK50
revolution per minute:	12-3000 U/min
feed:	x/b-Achse: 1-6000 m/min
rapid traverse X-axis:	12 000 mm/min
rapid traverse::	b-Achse: 3,06 min-1
tool turret:	55 Plätze
spindle stroke - max.:	w-Achse: 600 mm
total power requirement:	95 kVA
weight of the machine ca.:	32,6 t
dimension machine approx.LxWxH:	6,0x5,5x5,0 m
dimensions of hydraulic:	L:2,3xB:0,9xH:4,5 mm
dimensions electric cabinet LxWxH:	2,3x0,9x0,45 m
dimension coolant device LxWxH:	0,82x0,6x1,2 m

additional information

MACHINING CENTRE FOR DRILLING AND MILLING

technical data:

- distance from the working spindle until clamping plate min./max. 0/160mm

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equipment:

- coolant device Schimpf - Haan
- hydraulic aggregate Rexroth (250 bar and 250 liter)
- swarf conveyor Myfran GmbH (dimension L:2,6xB:0,68xH:2,2 m)
- control panel with jib arm 1800mm
- manual switch

Table Type Boring and Milling machine is offered in a transportable condition.