

Table Type Boring and Milling Machine

COLLET-ENGELHARTD Collet Millor



Sorry the machine has been sold already!

stock-no.:	0200703
type of machine:	Table Type Boring and Milling Machine
make:	COLLET-ENGELHARTD
type:	Collet Millor
year of manufacture:	1968
type of control:	conventional
country of origin:	Germany
storage location:	Leipzig 2
delivery time:	immediately
freight basis:	EXW, free on truck
price:	on request



technical details

x-travel:	800 mm
y-travel:	700 mm
z-axis:	700 mm
drill depth:	700 mm
spindle diameter:	75 mm
spindle taper ISO:	40 ISO
table clamping area:	700x800
rpm - drive spindle:	12,5-1700, 24 Stufen U/min
rapid traverse:	4000 mm/min
spindle stroke - max.:	300 mm
bore diameter:	500 mm
table load:	1500 kg
current type:	380 V/ 50 Hz
total power requirement:	ca. 8 kW
weight of the machine ca.:	6,5 t
machine dimensions LxWxH:	2,90x2,20x2,2 m
dimensions electric cabinet LxWxH:	2,45x0,8x2,10 m

additional information

Axial adjustable (manually) : 300 mm
Lowest position of the middle of the working spindle over table: 20 mm
Highest position of the middle of the working spindle over table: 700 mm
infeed: headstock: 34 steps - 0,018 - 10 mm/rotation
max. drilling diameter with/without face-plate: .../500 mm
max. drilling depth (by means of support feed motion) in 1 draft: 700 mm; second feed motion: 300 mm
manual spindle adjustment.
min/max distance from the middle of the working spindle till clamping area 20/700 mm.
mounting plate/table, height: 960 mm rotatable.
adjustable to the working spindle with/without automatic feed lengthwise: 700 mm; across: 800 mm
max. table load: 1500 kp

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Accessory: Positioning device, creep speed gear, rotary table-fold-over automatic, opt.nonius, tool clamping hydr., aut. end switch-off device for working spindle.

Documentation available

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