

Pipe-Bending Machine

HIRSCHMILLER und HÖHN NCB 4000



stock-no.:	0100023
type of machine:	Pipe-Bending Machine
make:	HIRSCHMILLER und HÖHN
type:	NCB 4000
year of manufacture:	1997
type of control:	NC
country of origin:	Germany
storage location:	Leipzig 1
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

tube diameter:	4,75 - 8,0 mm
wall strength:	- mm
bending radius min.:	unterschiedlich, various, variada mm
bending angle max.:	180 °
compressed air:	min 4,5 bar
Total power requirement:	ca. 10 kW
Weight approx.:	6,0 t
dimension machine approx.LxWxH:	6,3x3,7x2,0 m
dimensions electric cabinet:	1,8x0,5x2,7 m
dimension control panel:	0,85x0,68x1,65 m

additional information

fully automatic numeric control

for bending of hydraulic supply pipes, car brake pipes various length

- various numbers of bending possible (max. 100 bendings per pipe)

- 2 independent bending module, every modul has 2 NC axis with functions:

" longitudinal process (axis 1 and 3) and " turning of bending head" and bending (axis 2 & 4)

- program memory for 250 pipes (lines)

- the feeding unit consists of manual a manually filled drum magazine (drum magazine pipe dia.=4,75mm up to dia=8,0mm with 500/1000 pcs)

- load swiveling arm

- control panel Bundy GHF 60134

accessories:

- div. single and add-on parts