

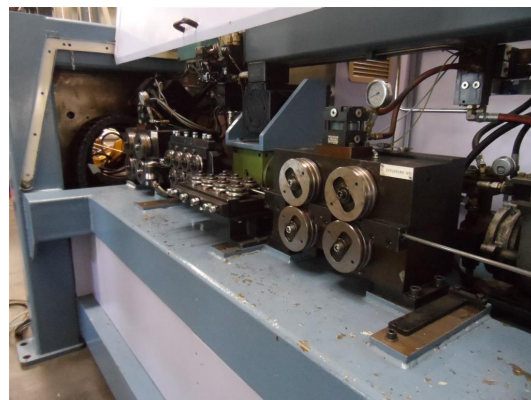
Wire Straightening and Cutting Machine

Macsoft F 412



Sorry the machine has been sold already!

stock-no.:	0100804
type of machine:	Wire Straightening and Cutting Machine
make:	Macsoft
type:	F 412
year of manufacture:	1995
type of control:	CNC
country of origin:	France
storage location:	Leipzig 5
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

wire diameter - max.:	mm
wire diameter - min.:	mm
wire length:	mm
wire diameter - min.:	4 mm
wire diameter - max.:	12 mm
wire length:	variable mm
control:	Macsoft
Total power requirement:	ca. 10 kW
Weight approx.:	4,0 t
dimension machine approx.LxWxH:	1,9 x 4,2 x 2,0 m
transport measurements machine:	4,2 x 2,0 x 2,0 m
transport dimensions LxWxH:	Haspel: 2,2 x 1,5 x 1,5 m
transport dimensions LxWxH:	Bedienpult: 0,7 x 0,8 x 2,0 m

additional information

WIRE STRAIGHTENING AND CUTTING MACHINE with coil

The machine is currently pre-equipped for a Ø 8mm wire.

The machine is electrically pre-equipped for a protective grid.

Number of feed rollers GR1+GR2 = 2x2 pair, Ø 120 x 40mm hydraulic

manual hour counter for control on: (currently 11.348 hours)

Straightening unit:

Straightening rollers Ø 72 x 25mm 7 pieces horizontal and 7 pieces vertical, travelling, in continuous process

Measuring roller run, manual clamping

Cutting unit:

automatic / manual, hydraulic

Material up-take via reel:

Size 2100 x 1500 x 1500mm

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wire ring up-take: outside Ø 1000mm, inside Ø 550mm, height 650mm

accessories:

- div. bending and straightening tools for Ø 8, Ø 10 and Ø 12mm (as in photo) available.
- Feeding rollers, clamping and auxiliary tools and spare parts (some on the machine)
- Straightening unit for straightening rolls Ø 40 x 25mm with 11 pieces horizontal and 7 pieces vertical, running along i.D.