

ROBOMAC

Wire, Flat Stock

> 2 to 16 mm - 600 N/mm²

> .08" to .625" - 85 Ksi



Feed & Form

Wire, Flat Stock

ROBOMAC











Swaging













Marking









Cold Heading

Robomac 213

Flattening

Threading

The CNC Wire bending machine pioneer

Compact, modular, sturdy, cost-efficient

- > 3D bending
- > from coil
- > for Wire and Flat Stock
- > from 2 to 16 mm at 600 N/mm² .08" to .625" at 85 Ksi
- > 1 to 3 heads machine
- > bending head moving freely around the material
- > simple and easy to configure tooling
- > integrated safety gate system

Control

- > industrial PC based software
- > multilingual dialog and programming interface on a 19" touch screen
- > simulation program
- > additional I/O
- > internet connection: remote assistance and chat room
- > auto-corrective feedback from 3D-measuring devices

Dimensions

- > 4500 x 2000 x 1800 to 4600 x 2000 x 1800 mm
- > 178 x 79 x 68" to 183 x 79 x 68"

Weight

- > 2250 kg to 3000 kg
- > 4500 to 6000 lbs











Rohomac with support table

Robomac 310



