

WIRE BENDING MACHINE

ROBOMAC TFE

100% ELECTRIC, HIGH PRECISION,
REDUCED CYCLE TIME

4 to 16 mm at 600N/mm²
or Ø .08 to .625" at 85 KSI



WIRE BENDING MACHINE

ROBOMAC TFE



	R2xx		
	R213TF G4	R214TF G8	R216TF G8
Wire capability at 600 N/mm ² at 85 KSI	4 to 13mm .16 to .50"	4 to 14mm .16 to .55"	5 to 16 mm .20 to .625"

MAIN FEATURES

- Compact, modular, sturdy, cost-efficient
- 3D bending
- From coil
- Full electric bending arm
- 2 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

- 7800 x 3150 x 1800mm
- 307 x 125 x 71"

WEIGHT

- 3000 to 4300 kg
- 6600 to 9500 lb

