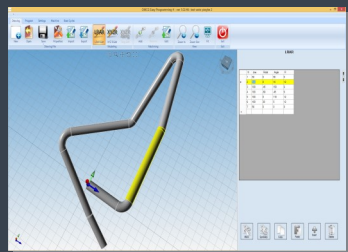
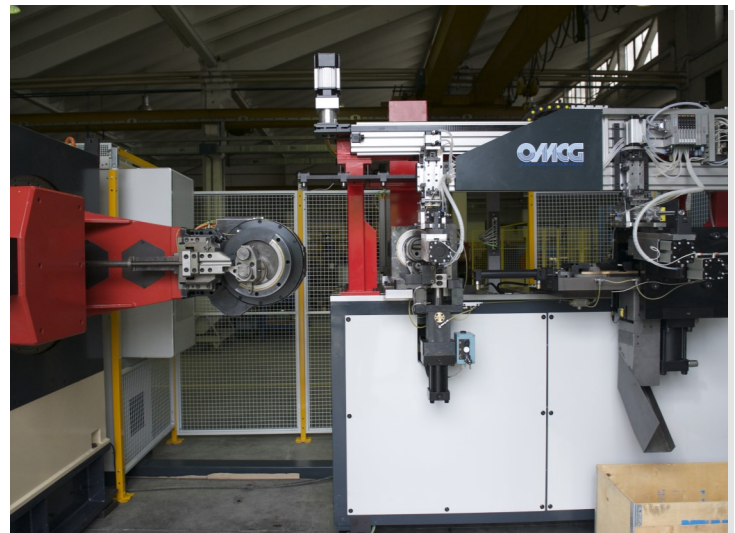
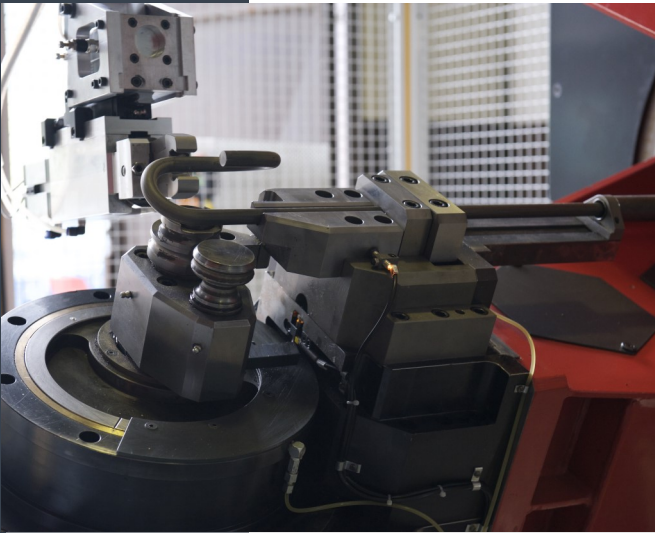


Work cell Series

CNC FORMING MACHINE FOR WIRE



XRC WORK CELL RAILWAY CLIPS



EASY PROGRAMMING 4

- Data entry in mm or inches
 - √ Cartesian mode X-Y-Z-R
 - √ Polar mode (description)
 - √ STEP file import
- 3D Simulation Diagnostics
- Axes Function Infinitely Adjustable

- ✓ SB CLIPS AND SIMILAR TYPES
- ✓ CNC PROGRAMMABLE
- ✓ EASY PROGRAMMING SOFTWARE
- ✓ COLD FORMING
- ✓ ECCENTRIC BENDING HEAD
- ✓ CUSTOMIZED CONFIGURATION
- ✓ REMOTE SERVICE

Technical data

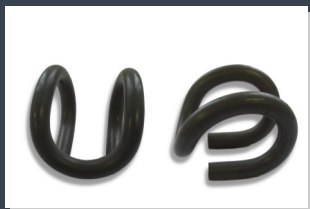
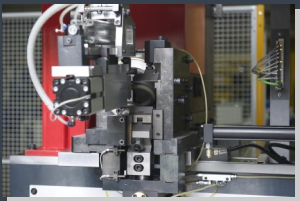
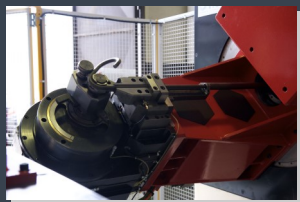
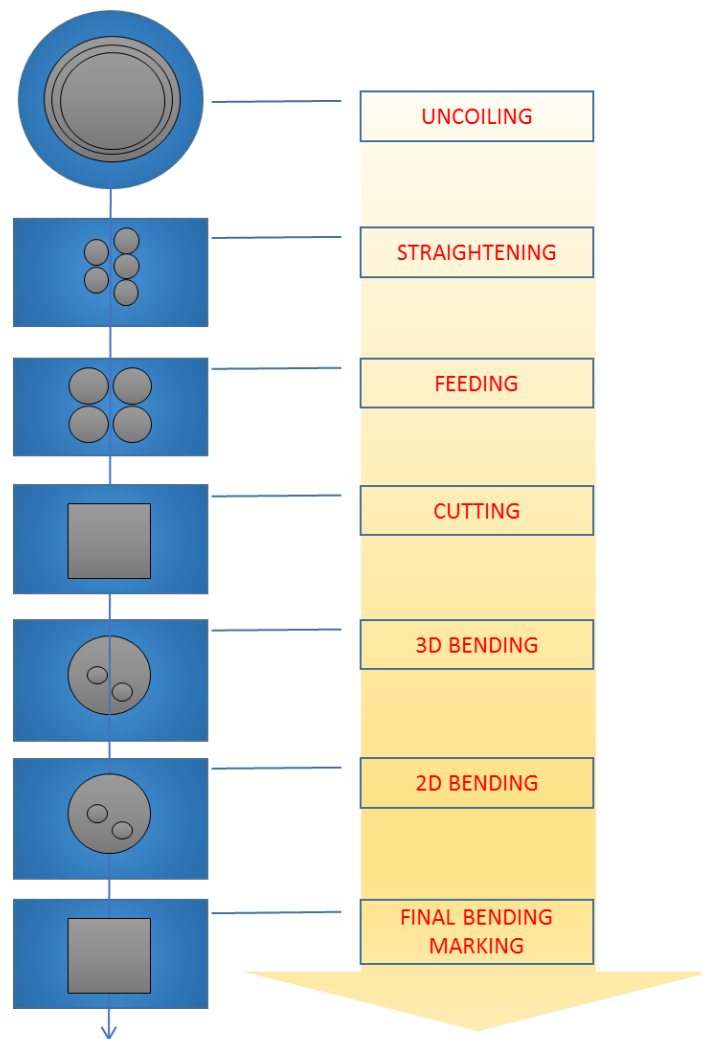
MODEL	XRC
Wire diameter	up to 16 mm (0,63 in)
Tensile strength	up to 800 N/mm ²
Clip types	SB4 - SB7 (or similar)
Number of controlled axes	8
Power supply (EU/US)*	400 V 3-ph+N 50 Hz / 460 V 3-ph+N 60 Hz
Total installed power	91.5 kW
Average consumption (per hour) **	30 kW
Compressed air requirements	6 bar (90 psi) @ 10 NI/min
Dimensions (L x L x H)	10400 x 3500 x 2200 mm (409 x 138 x 87 in)
Weight	9000 kg (19842 lb)

Note: dimensions and weight may vary depending on final configuration

* other options available on request

** consumptions measured on average production data

Base configuration



POSSIBILITY OF INTEGRATION WITH THIRD PARTIES ROBOTS OR EXTERNAL UNITS

The machine is shown without safety barriers for display purposes.

The manufacturer reserves the right to alter any information and/or picture provided in this brochure without notice.

