



RCMI

3-Roll Angle Roll

Precise and reliable bending

**SECTION
MODULUS
WMIN**

Up to
**50 cm³
3 in.³**

**SECTION
MODULUS
WMAX**

Up to
**5000 cm³
305 in.³**

Applications



WIND TOWERS &
FOUNDATIONS



SILOS &
STORAGE
TANKS



ROAD/
RAILWAY
TANKERS



METAL
FABRICATION



METAL
STRUCTURES



SHIPBUILDING



AIRCRAFT &
AEROSPACE

RCMI

3-Roll Angle Roll

Precise and reliable bending

The Faccin RCMI series is an angle rolling machine for both profile and pipe which guarantees **precise and reliable bending** while delivering **high performances**. Solidly built from heavy-duty steel, the robust design ensures durability.

The RCMI is the solution for bending all kind of industrial standard profiles such as angle, tee, and flat bar in both the hard and easy way, in addition to high modulus profiles such as channel, I and H beams.

This three-roll Faccin angle roll is designed to bend steel with section modulus between $W_{min}=50 \text{ cm}^3$ (20 in.³) and $W_{max}=5000 \text{ cm}^3$ (1,970 in.³). Heavier bending capacities are available upon demand. The entire engineering and manufacturing process is managed internally and subjected to strict controls.

Key benefits

- *Fast roll configuration*
- *Six-Directional fully hydraulic guide rolls*
- *Automatic roll speed compensation*
- *Certified NiCrMo Alloy Shafts*
- *Maximum bending torque*
- *Creation of multi-radii shapes along a single profile*

Features & Accessories

New Siemens CNC
PGS-Absolute

Round and square tube-pipe
die sets

Spiral rolling device

Die sets for special section
and profile bending

Turbo speed system

Hydraulic pulling unit

Special side guide for calibration

RSM – cloud-based
Remote Service Management



FACCIN

is a brand of the Faccin Group

Via dell'Industria, 19 - 25010 Visano (BS) - Italy
Tel: +39 030 67 29 300 - info@faccingroup.com

www.faccingroup.com

