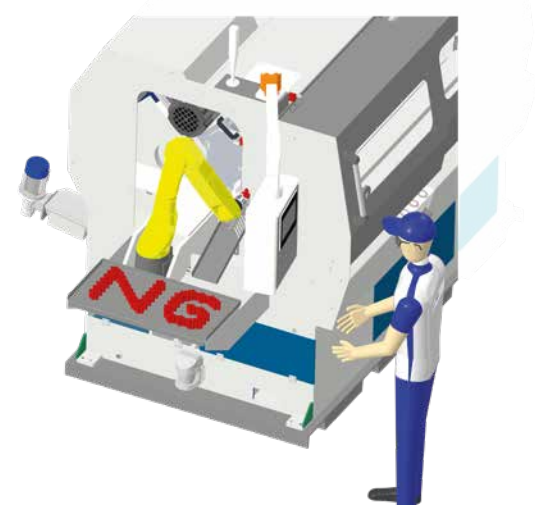


INDUSTRIAL AUTOMATIONS

Our automation systems, tailor-made for our customers, are designed to optimise logistics, performances as well as minimise waste



High Profitability Machines

NG-tech[®]

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acrobatservice.com

NG-tech[®]

Integrated Solutions for Tube Processing Industry



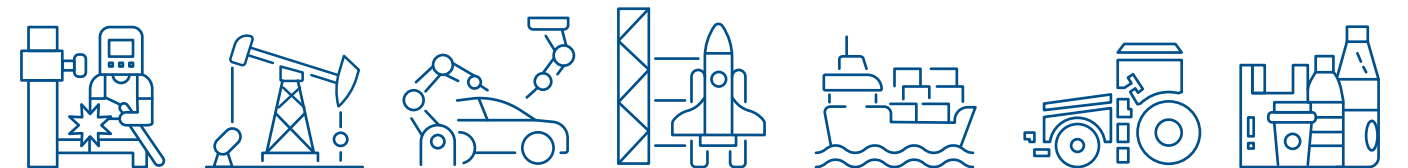
MISSION

The efficiency increasing is achieved with the attention on details. The solutions provided by NG-TECH are customized integrated systems that contribute on improving the production process in order to increase the margin for our Customers.

HOW WE WORK

1. Approach
2. Analysis
3. Manufacturing
4. Installation
5. Testing
6. Assistance

SECTORS

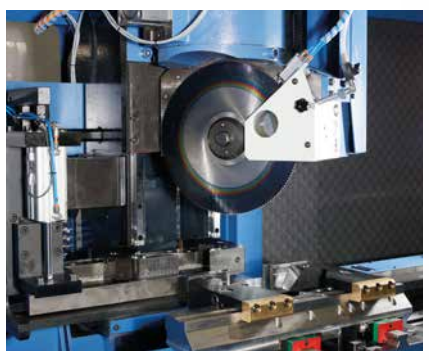


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TUBE CUTTING MACHINES

X120CNC V1

- Round: max \varnothing 102 mm
- Square: max \square 100 x 100 mm
- Rectangular: max 120 x 100 mm
- Solid: max \varnothing 40 mm
- Cut: $\pm 60^\circ$



CICLOMAX1500

- Round: max \varnothing 100 mm
- Square: max \square 80 x 80 mm
- Rectangular: max 100 x 70 mm
- Solid: max \varnothing 60 mm
- Cut: Straight



MEC3000 V1

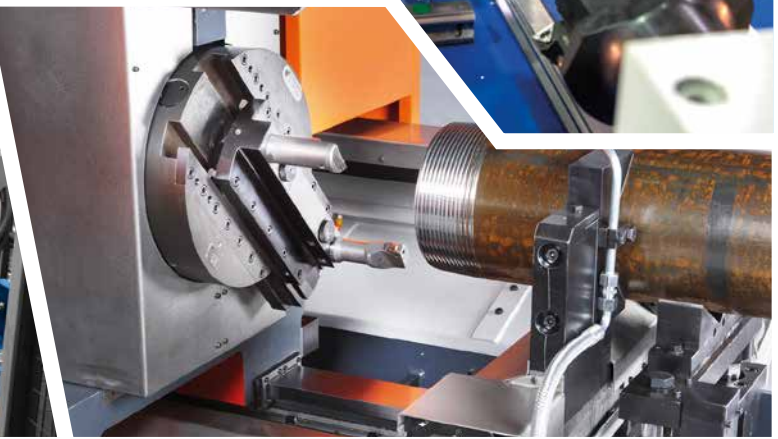
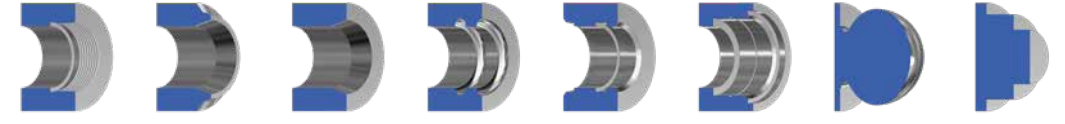
- Round: max \varnothing 100 mm
- Square: max \square 80 mm
- Rectangular: max 120 x 80 mm
- Solid: max \varnothing 30 mm
- Cut: Straight



CNC MACHINE TOOLS

HORIZONTAL MACHINING CENTRE for machining at the ends

- Independent and simultaneous machining of the two ends Milling - Centering - Drilling - Tapping - Chamfer - Collar
- > Piece blocked and tool in motion
- > Range of machines with working range $\varnothing = 15 \div 1800$ mm - L = 100 \div 13000 mm
- > Material: carbon steel, aluminum, stainless steel, alloys



TUBE DEBURRING MACHINE

- Round: \varnothing 12 mm \div \varnothing 80 mm
- Square: \square 12 x 12 mm \div 80 x 80 mm
- Deburring length: min 200 mm
- max 3000 mm
- Deburring type: inside and outside
- Brush diameter: \varnothing 300 mm

