

## WIRE AND TUBE BENDING MACHINE

# FTX

THE MOST ADVANCED BENDING TECHNOLOGY

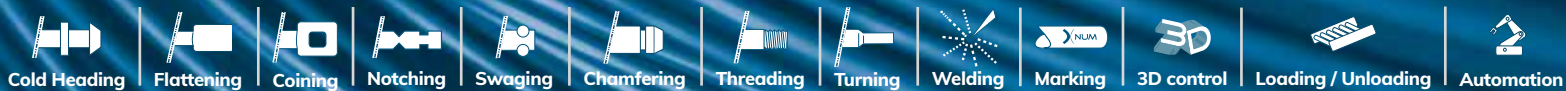
Ø 3 to 16 mm

Ø .12 to .625"



# WIRE AND TUBE BENDING MACHINE

# FTX



	FTX08 G4	FTX10 G4	FTX13 G4	FTX13 G8	FTX14 G8	FTX16 G8
Wire capability at 600 N/mm <sup>2</sup> at 85 KSI	2,5 to 8mm .10 to .325"	3 to 10mm .12 to .375"	4 to 13mm .16 to .50"	4 to 13mm .16 to .50"	4 to 14mm .16 to .55"	5 to 16mm .20 to .625"



## MAIN FEATURES

- The most advanced technology in bending
- 3D bending from coil
- Bending head moving freely around the material
- 1 bending head with multiple radii
- Simple and easy to configure tooling
- Two opposite bends simultaneously
- Single minute exchange 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
- Tool editor allows programming of complex parts with simple tooling

## DIMENSIONS

- 6200x3150x2100 to 8500x3150x2100mm
- 245x125x83" to 335x125x83"

## WEIGHT

- 3000 to 5000 kg
- 6600 to 11000 lb



**TOUCH & FORM**  
by NUMALLIANCE

