



Machine Model: CNC60 R3 and CNC80 R3



Technical Specifications

- CNC tube bending machine
- PLC control
- Maximum bending capacity 60X3 mm diameter OR CNC 80R3 - 80X3 mm
- To make rolling (to bend a wide range of bending with roller)
- To work three different radius at the same time
- Bending axis by servo motor
- Feeding axis by servo motor
- Rotation axis by servo motor
- Mold axis by servo motor
- Hydraulic clamp
- Hydraulic mandrel
- Hydraulic pressure die
- Hydraulic support
- Hydraulic clow collet
- Hydraulic up-down movement
- Max. 190 bending angle
- Bending degree with encoder
- Automatically activated hydraulic oil cooler and double fans
- Timed automatic lubrication for working components
- Automatic mandrel lubrication
- 15" PC touch screen
- 3D simulation
- Manual, semi-automatic or automatic operation on the screen
- To see daily / total amount of production on the screen
- To follow error messages on the screen and on the watch page
- Calculation of the length of tube or profile
- Foot pedal or button control optionally
- To record programmes on the memory
- Mandrel length 3900 mm.
- Max. hydraulic pressure 200 bar
- Total motor power 32 kW or 42 kW
- Security warning light
- Safety plate on the front and back of the bending head
- Supported bend arm and bottom arm
- Electrical panel safety lock and panel lock with key
- Two years guarantee; technical service and training confidency by CANSA MAKİNA
- Suitable for CE

Video Link



Bending Group