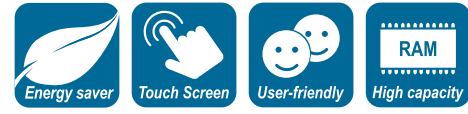


Ce

Electric CNC tube bending machines



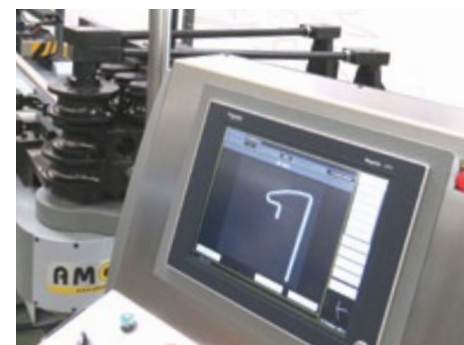
AMOB electric CNC tube bending machines **Ce CNC R series** are the ultimate in efficiency and green technology. This innovative range of products was born out of a growing concern with rising energy prices and production costs, and a need to reduce energy consumption intelligently.

Processing tube from **35mm** up to **90mm** OD, these machines are ideal for medium to large jobs. Available in single stack, double stack or multi-stack capabilities as well as fixed and variable radiuses in the same cycle, they also allow bends with no straight between them when equipped with more than one stack feature. There is also the option to add welding detection, punching/cutting mechanisms and integrated loading or unloading systems, and all Ce CNC R series machines are equipped with the latest AMOB 3D bending software. If you're looking for something in between the CH and e-MOB series, these hybrids are a great compromise.



Ce42CNC-R

Spring-back compensation calibration storage
CNC hydraulic pressure die assist
Programmable variable radius



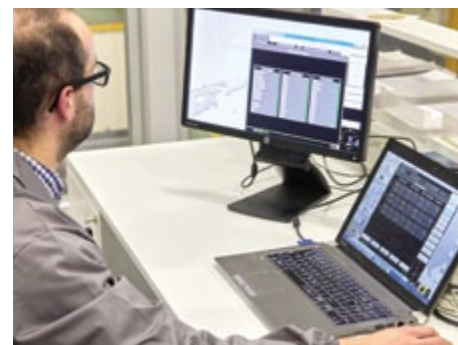
AMOB 3D software

Ce CNC R series are equipped with latest up to date user-friendly AMOB 3D software.



Fixed and variable radius

All Ce CNC R models have multi-stack, fix and variable radius capability.



Online diagnosis

AMOB CNC models permit online safe access for online diagnosis.



Ce60CNC-R

CNC hydraulic pressure die assist
Programmable variable radius
Fixed and variable radius options
Multi-stack capability
AMOB 3d software



Servo controlled POB

All Ce CNC R plane of bend positioners are servo controlled (up to 4 axis).



Multi-stack capability

Ce CNC R models are available in single or multi-stack, fix and variable radius capability.



Low and easy maintenance

All Ce CNC R models are built for low and easy maintenance.

Technical specifications

	Ce-35CNC R	Ce-42CNC R	Ce-60CNC R	Ce-90CNC R
Maximum capacity	Ø 35 x 2 mm	Ø 42 x 2 mm	Ø 60 x 3 mm	Ø 90 x 2 mm
Controlled Axes	3 - 5	3 - 5	3 - 5	3 - 5
X axis accuracy	± 0,05 mm	± 0,05 mm	± 0,05 mm	± 0,05 mm
Y axis accuracy	± 0,05 °	± 0,05 °	± 0,05 °	± 0,05 °
Z axis accuracy	± 0,05 °	± 0,05 °	± 0,05 °	± 0,05 °
Maximum Bending Radius	90 mm	90 mm	180 mm	230 mm
Machine Usefull Length	4000 mm	4000 mm	4000 mm	4000 mm

All data of the machines is not binding and may be subject to change without notice. Pictures are for demonstration purpose only.