

## MAH40/3

Hydraulic bending machine for hydraulic adjustment of the upper roller.



## MAH60/3CNC

Hydraulic bending machine with CNC control.

## MAH250/3AC

Hydraulic bending machine with upward movement of the lower rollers and system of fourth roller.



## MAH150/3AC

Hydraulic bending machine with upward movement of the lower rollers



## MAH1000/3AC

Hydraulic bending machine with upward movement of the lower rollers, specially developed for large profiles.

440x370mm  
Ø10.000mm

## MAH Series

MAH series of hydraulic top roll profile bending machines are also the backbone of the biggest selection of roll benders in the world! From the simplest manual models to the largest manufactured, capable of folding up to VPN, IPE or HEB 1000.



www.amobgroup.com

**AMOB Portugal**  
Rua Padre Domingos J. Pereira 1249  
4760 – 563 Louro - V.N. Famalicão  
Portugal  
Telf. 00 351 252 330 900  
amob@amob.pt

## TUBE

### eMOB Series Right/Left

AMOB Right and Left Fully Electric CNC Tube Bender eMOB series features state-of-the-art bending technology, processing tube from 10mm up to 42mm OD and have multi-stack capability.



### eMOB42 2Bend

Fully Electric Right/Left CNC Tube Bending Machine. They change the direction of the curvature through a rotating head.



### eMOB32 LR

Fully Electric Right / Left CNC Tube Bending Machine. It is automatically and cycled in a right and left curvature configuration.

### eMOB Series

AMOB Fully Electric CNC Tube Bender eMOB series features state-of-the-art bending technology, processing tube from 10mm up to 150mm OD and have multi-stack capability. Welding detection, punching/cutting mechanisms and integrated loading/unloading systems are also available.



### eMOB150CNC

CNC tube bending machine fully electric



### eMOB52CNC

CNC tube bending machine fully electric

## Software AMOB 3D

AMOB 3D Tube Bender Software is at the cutting-edge of tube bending applications. Extremely easy to operate, it allows direct programming using coordinates or LRA, as well as importing CAD files. Thanks to its intuitive software design, which utilises a stepping program, it's very easy to use, than is an ideal choice for both junior or senior operators.







### CH60CN2

Hydraulic tube bending machine with CN2 control.

### CH120CNC-B

Boiler Tube Bending Machine With CNC control and Booster. More innovative and efficient solution to produce curves with radius less than 1D or the thickness of the tube is very low with minimal deformation.



### CH170CNC

Hydraulic tube bending machine with CNC control.



∅355,6x12,7mm  
CLR=2.0D

### CH350CN1

Hydraulic tube bending machine with CN1 control.

## CH Series

Hydraulic tube bending machine with swivel arm and 1 fixed radius with mandrel. With the capacity to bend tubes from 10mm to 420mm, the CH series represents the pillar for AMOB in regard to tube bending machines.

## MDH Series

The electromechanical bending machines with CN control of AMOB, MDH Series represent the standard of bending. Simple, robust, reliable and capable of high quality results, they are the solution in quality / price ratio.



### MDH60CN2

CN2 electromechanical tube bending machine.

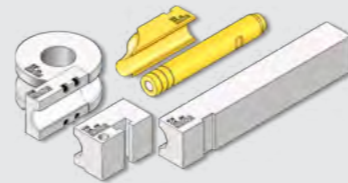


### MDH90CN1

CN1 electromechanical tube bending machine

## AMOB Tolls

AMOB is proud to develop, design and produce its machines and all its tools in its own facilities. Therefore, AMOB is a leading manufacturer of machinery tools from 5 to 508 mm (20 "). Our tools are designed and produced by our team with extensive experience. As with our machines, we offer highly competitive and high quality solutions.



## MB Series

The models of the AMOB range for shaping ends reach 250 mm in tube diameter, thus covering a wide field within all activity sectors. Equipped with up to 3 automatic forming stations, they can also be equipped with punching units.

### MB60D

End shaper with double head.



### MB60/3

End shaper with 3 automatic forming stations.

Punching Unit

### MB150/1

End shaper with an automatic forming station. Fully hydraulic jaw tightening and automatic lubrication.



## PT Series

The AMOB mandrelless tube bending machines cover all the production needs of quality curves in radii greater than 3 D.



### PT127

Bending machine without mandrel.