

Note: Dimension without tube cutting device

Tube cutting device

Automatic (Type RI)

Max. Length

Max. Weight

Manual (Type CI)

Diameter

Diameter

Round pipe = 19 - 220 mm / Rectangular pipe = 19 - 150 mm

6,000 mm

200 kg

Round pipe = 19 - 115 mm / Rectangular pipe = 19 - 80 mm



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Max. Length	3,000 mm
Max. Weight	80 kg
Controller	
CNC Controller	AMNC-F
Screen	15" Touchscreen
Number of controlled axes	4 (X/Y/Z/B) as well as the Laser output control
Memory capacity	10 MB

Optional features

- Roller support
- Automatic nozzle changer
- Manual pipe cutting tool Type Cl
- Automatic pipe cutting tool Type RI

In the interest of technological progress, we reserve the right to make any changes to technical dimensions, construction and equipment as well as illustrations. Specifications of accuracy are in conformance with the VDI/DGQ 3441. The accuracy of the workpiece and the thickness of the material that can be cut, is dependent on the cutting conditions, the material, the type of workpiece, its pretreatment, the size of the panel as well as the position in the working area.

Laser class 1 conforming to DIN EN 60 825-1 used during standard operation. CO₂-Laser: Class 4 Laser with invisible radiation. Avoid contact of eyes or skin with direct or scattered radiations. Positioning laser: Visible class 3R laser. Avoid eye-contact with direct radiations.