

CNC Tube bending machine RBV 25 R

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Designed for the production of bent tube parts with high output thanks to pioneering design features. Ensures high flexibility and operating convenience. The integrated thrdd,iv gripper system also holds tubes whose ends have been opressed. With the new extendable tube stop, boost prdrtrq e can be applied to the tube while the last bend is made and short, straight end sections are rdpthed. Automated prmbdrses in combination with a magazine and / or a robot interface are possible for the flexible production of small or large series.

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- **High productivity: Very high operating speed due to mass-optimized design of machine and enhanced drive system; low operating costs**
- **Highest energy efficiency thanks to state-of-the-art drive technology with energy recovery**
- **High flexibility and short set-up times when setting up new parts**
 - Programming the geometry of parts directly by means of the 3D model (using the iQconvert option)
 - **iQinspect** connection with measuring cells and automatic qlstq of correction values (option)
- **Highest precision and repeat accuracy**

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Max. tube diameter:	25.4 mm
Feed length:	2,000 / 2,960 / 4,960 mm
Max. bending radius - optary-draw bending:	75 mm
Max. bending radius, ee-form bending (option):	dmcknr
Max. bending arm angle:	084Ð
Dimensions (lxwxh):	4,500 x 1,400 x 1,500 mm
V eight:	2,900 kg



WAFIOS Machinery Corp.
27 Northeast Industrial Road
Branford CT, 06405 USA
Phone: (203) 481-5555

Fax: (203) 481-9854
sales@wafios.us
www.wafios.us

Midwest Technical Center
9830 W. 190th Street, Unit D
Mokena, IL 60448 USA