

CNC Tube Bending Machines with One Bending Direction

Technical Description:

A lot of geometries can already be produced by a bending machine with only one bending direction. Our well-known tube benders RBV 25 R, RBV 42 R and RBV 60 R are now also available as a low-cost version with only one bending direction. The lower investment costs reduce the unit costs and improve the economic efficiency of the production. The familiar advantages of the RBV series remain the same. Maximum flexibility is achieved by the fact that the second bending direction can be retrofitted at any time, making the machine a safe investment for the future.

Our Accomplishments for your Benefit:

- Maximum flexibility by retrofitting a second bending direction
- Reliable precision thanks to proven machine rigidity and fully electric machine design
- High dynamics due to performance-optimized drive technology
- Modular machine and tool concepts allow a customer-specific adjustment of the machine
- User-friendly machine control with WAFIOS WPS 3.2 EasyWay for programming geometry elements instead of calculating axis travel paths

Technical data	Max. tube diameter
RBV 25 <i>Eco</i>	25.4 mm
RBV 42 <i>Eco</i>	42 mm
RBV 60 <i>Eco</i>	60.3 mm



RBV 25 *Eco*
 RBV 42 *Eco*
 RBV 60 *Eco*

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