

Mobile Controls

Teach-In or Tablet350



PBT AG
Profile Bending Technology

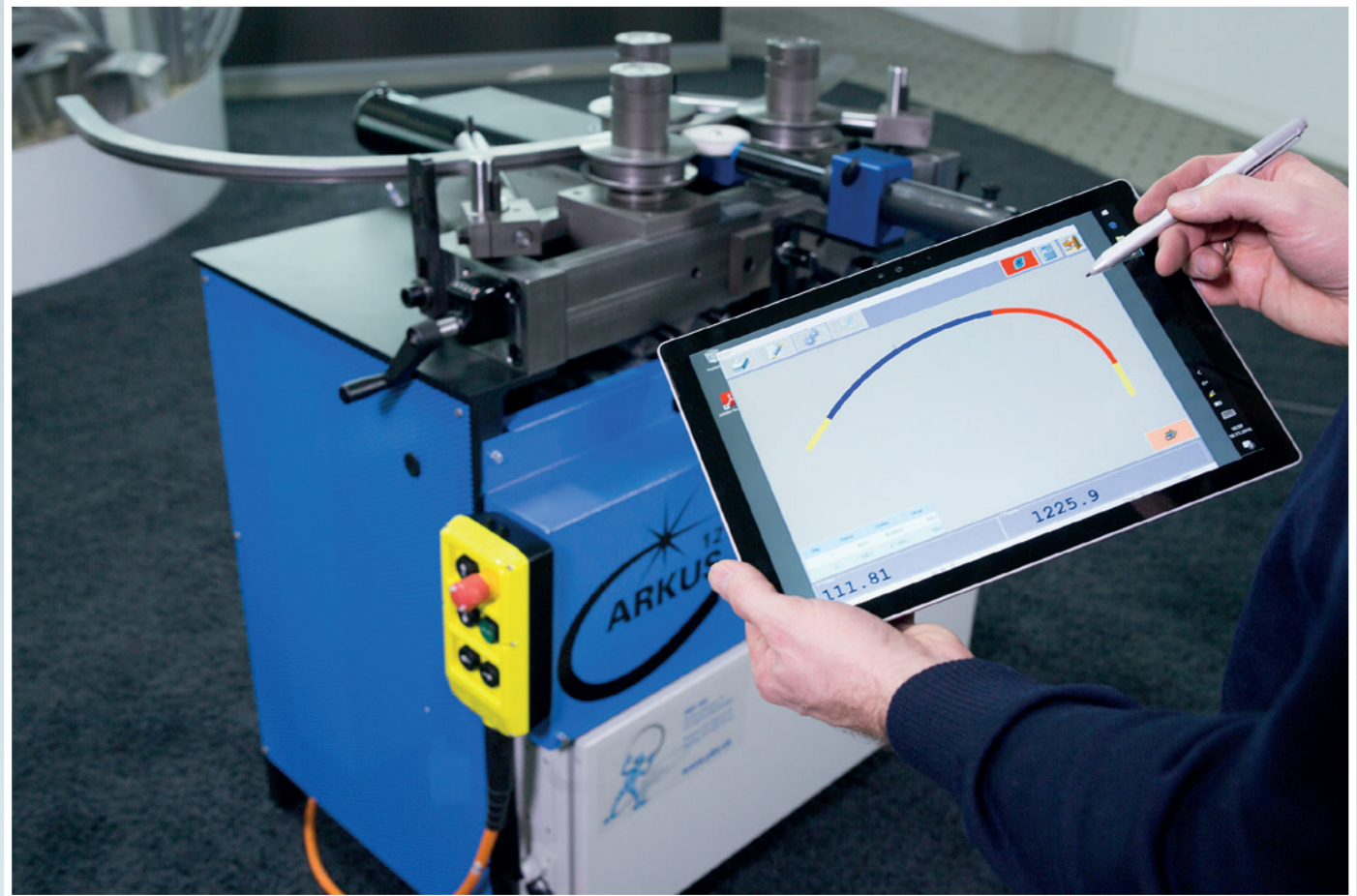
- State-of-the-art CNC control via Microsoft Windows 10 Surface Tablet
- Simple, easy-to-use operation by means of symbols
- Communication with the machine is carried out via Ethernet or WLAN interface
- The tablet is attached to the machine by means of a telescoping arm, maximizing mobility and ease of use
- *Upgrading of the machine with manual settings to a Teach-In or Tablet350 controlled machine is possible at any time*

Tablet350 Control System

- The Tablet350 controller offers a stripped-down version of our high-end PC400 software
- Several bending segments and associated bending lengths can be programmed
- Radii transitions without kinks are possible
- Correction of single bend segments is possible via menu guidance software
- Positioning of the X-axis is accurate to 1/100 mm

Teach-In Control System

- Programming via Teach-In mode allows machine to keep a stored memory of X-axis positions
- Existing data is accessed via program directory, making it possible to modify part programs at any time
- Positioning of the X-axis is accurate to 1/100 mm





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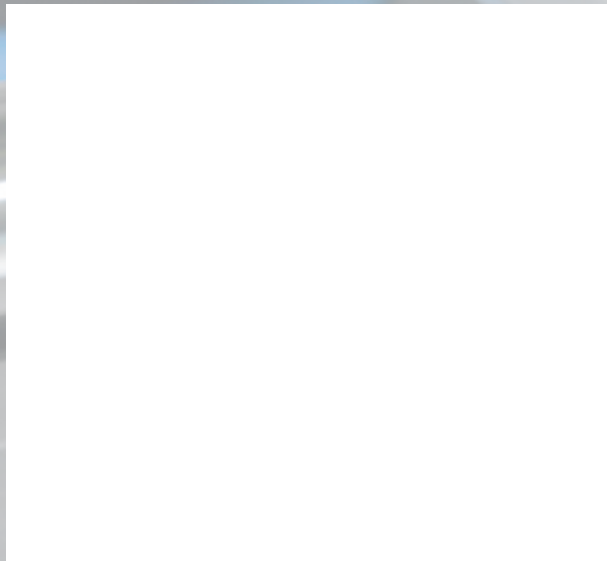


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Manufacturer

PBT AG
Dufourstrasse 71
CH-8570 Weinfelden
Switzerland

Phone ++41 71 633 21 51
Fax ++41 71 633 21 43
Mail info@pbt.ch
Website www.pbt.ch



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