**Glazing Bead Saw GLA 408**
Glazing Bead Saw designed for 45° or 90° cutting of 2 aluminium or uPVC glazing beads in one clamping - suitable for plants of any size

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**Technical data:**
- Power (kW): 3 x 1.1
- Voltage (V): 400
- Compressed air (bar): 7
- Air consumption (l/working cycle): approx. 15
- Saw blade Ø (mm): 2 x 300 + 1 x 250
- Milling disk Ø (mm): 150
- Max. profile cross section (mm):
  - 50 x 50 (with retaining foot clamping)
  - 37.5 x 45 (without retaining foot clamping)
- Min. cut length (mm):
  - 200 (without length stop)
  - 260 (with ROTOX length stop)
- Machine dimensions w x D x H (mm): 700 x 1350 x 1250
- Weight (kg): approx. 275
- Workable material: aluminium and uPVC glazing beads

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**Characteristic features:**
- Simultaneous cutting of 2 glazing beads
- Variable pneumatic saw blade feed
- Saw blades are arranged at the top to effect 45° cuts. Thus oddments and swarf fall freely to the floor.
- 90°-cut with cutting motion from the bottom up
- Universal bead clamping on the fixing area applicable for all glazing beads of the same basic geometry
- Pre-adjustment of the glazing bead’s inclination by hand wheel and spindle for an optimal assembly of the glazing beads in proportion to the glass thickness

**Optional extras:**
- Manual, digital and/or electronic length stop systems with PC control
- Clamping system for glazing beads without fixing area
- Spraying device (ALU)
- Pneumatic displacement of the clamping device

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