

Community



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产品/机械

Do you know our new one already? Technoplus Drillmasterthe practical helper for professional glass working!

our new glass manufacturing machine

Newly developed/highlight!

Persistent glass working from one side Technical data:

Measurement WxTxH: 200cm x 100cm x 240 cm

Weight: 2000kg

Bore diameter: as needed by CNC control unit Cutout: as needed by CNC control unit

Movement: all via actuator

Rotation speed of the milling spindle: 0-15000 rpm

Glass size: from 3-25mm

Processing height: up to 1300 mm (bigger glass can be used since the machine is open on top)

Edge working: milling, curves...(by the use of different tool geometry)

Tools: 3 pc hollow drill with special geometry for one-sided working (drilling, milling etc. with only one tool)

Advantages:

Little space requirement due to vertical built
Flexible and rational working due to one-sided glass processing
Little amount of tools and tool exchange needed
Automatic positioning of the glass
User friendly input via touchpanel
Due to modular construction the machine may be extended anytime

CAD/CAM system

Network compatibility and data exchange with external processor Extension modulus 1000mm or 2000mm, right/left Extension modulus 2000mm, with precision drive mechanism or as a pulley modulus Build your own DRILLMASTER with us!

The customer's benefit is our priority. That's why all our machines are matched and realised with our customer's needs. So your ideas and wishes are put directly into our plans and we will get the most cost average effect for you.

Advantages:

Designed by your applications
Applied, process optimizing and cost efficient
Different adaptations are possible
Modular and designed for your needs

Company Profile of Technoplus Verarbeitungstechnik GmbH





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