



GSH

AUTOMATIC SHOT-BLASTING MACHINE



Special features

- Solid and compact design
- Easy to operate
- Minimized number of moveable parts in the shot blasting area, i.e. maximum reliability and reduced costs for wear and tear
- Operator-friendly accessibility to all machine areas
- Freely programmable shot-blasting parameters
- Highly simplified adjustment process, minimized change-over times and reproducibility

Technical description

- The saw blade is manually placed onto the saw blade holder
- The saw blade is driven by an electrical motor into the cabin according to the programmed diameter
- The saw blade rotates during the shot blasting process. And the horizontal axis moves the saw blade in order to achieve a determined width of the blasting area on the saw blade

Equipment

- Shot blasting cabin with ejector nozzles
- Saw blade holder on a horizontal linear axis
- PLC machine control with operator panel for parameter input and process indication

Technical data

- Diameter of saw blades: up to 2200 mm
- Electrical lining: 3 x 400 V
- Pneumactical lining: approx. 6 bar
- Machine dimensions: 3500x1500x2500 mm (LxWxH)

Options

- Saw blade holder for small saw blade diameter
- Exhaust unit

Special design on request