



GLAH

SEMI-AUTOMATIC LASER MARKING SYSTEM

Special characteristics

- Compact design
- Manual loading
- Simple operation
- Industrial PC with touch screen and machine operation with WINDOWS interface

Technical description

- The saw blade is loaded onto the table manually
- After pushing start, the saw blade is automatically moved into the marking chamber
- The protective door closes automatically
- The saw blade is marked
- After marking, the protective door opens automatically and the table is moved out; the saw blade can be removed

Technical data

- Saw blade diameter: 80 – 800 mm
- Machine dimensions (L x W x H): 1,200 x 1,000 x 2,000 mm
- Weight: approx. 1,500 kg

Options

- Orientation sensor
- Rotating chuck for shank tools

Special design on request