



GLHF

MANUAL BRAZING DEVICE FOR CUTTERS



Special characteristics

- Quick change-over to different cutter dimensions
- The teeth are soldered onto the cutter with high precision
- High frequency heating ensures solder joints of repeatable quality
- Temperature regulated heating provides optimal quality solder joints
- Short training period and simple operation

Technical description

- Manual mounting of the tungsten carbide in the cutter
- The tungsten carbide is clamped
- The tungsten carbide is soldered to the cutter by means of inductive heating

Features

- Temperature control device
- HF generator: 12 kW

Technical data

- Cutter diameter: 100 – 350 mm
- Cutter width: 5 – 120 mm
- HF output: 12 kW
- Machine dimensions (LxWxH): 1000 x 900 x 1600 mm
- Weight approx. 200 kg

Options

- Temperature control
- Water-cooling system

Special design on request