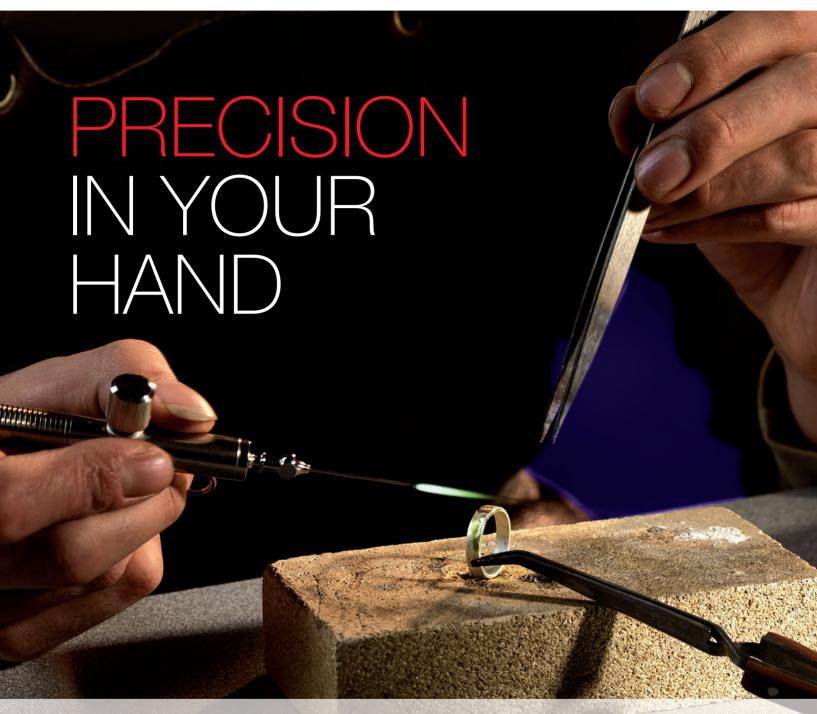
Microflame Soldering Units





MAXIMUM CONTROL - BEST RESULTS

Instead of bottled gas: The micro-flame gas generator produces by electrolysis a hydrogen-oxygen mix, which burns away to nothing. Temperature, size and shape of the flame are high-precision and is optimally apt for the filigree soldering work of most precious metals.

Microflame Soldering Units



MIG-O-MAT Microflame Soldering Units are the ideal tool for the goldsmith and dental lab. Appropriate for welding, melting and hard soldering when working manually.

- Easiest operation by microprocessor control with free preselection of the desired gas pressure
- High working safety because of the separate safety pressure controller independent from working pressure regulation, flashback arrestor and thermo-sensitive gas cut-off
- Very low cooling noise during application when operating at partial load because of thermo-sensitive whisper-quiet cooling circuit
- Reduced operating costs due to long lasting electrolyte
- Display with plain text messages
- Execution to German standard DIN 32 508 and accident prevention regulation BGR 500
- Lötstar 241 and 301 are specifically designed for high-performance work with silver and platinum

- + SILENT
- + ECONOMIC
- **+ BEST RESULTS**
- + ECO-FRIENDLY
- + SAFE
- + SOLDERING UNITS,

 MADE IN GERMANY,

 SINCE OVER 40 YEARS

	Lötstar 80	Lötstar 141	Lötstar 175	Lötstar 241	Lötstar 301
Max. gas production in I/h	80	140	170	240	300
Number of workplaces	1	1-3	1-4	1-8	1-10

