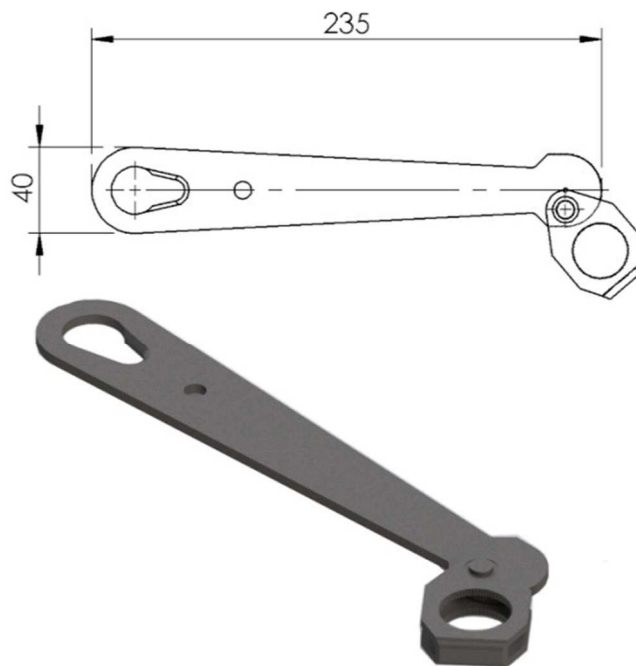


SPOT WELDING TIP REMOVER CHANGER

260x35x11

The extractor is a tool designed for the removal and tightening of electrodes and caps used in resistance welding systems. Its robust construction allows for effective and safe operation, ensuring accuracy and stability during use.



Applications:

- Maintenance and replacement of electrodes and caps in resistance welding machines
- Use in industrial plants and specialized workshops

Specifications:

Material	Overall length	Maximum width	Compatibility
High-strength steel	235 mm	40 mm	Suitable for electrodes and caps with maximum dimensions conforming to the technical drawing

*For more information or to request a customization, please contact the technical department.
The values expressed are indicative.*

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