



QINEO MHW-310 Eco

MIG/MAG manual welding torch, water-cooled, up to maximum 310 A welding current

The robust MHW-310 Premium manual welding torch is water-cooled and designed for a welding current of up to 310 A. The manual welding torch convinces with excellent cooling properties thanks to a highly efficient water feed in the torch body. This allows a very long service life of the consumables. It has an ergonomic handle which lies slip-proof in the hand of the welder because of silicone inlays.

- Optimum gas coverage at the most compact design:
Good accessibility also in narrow components
- Ergonomic handle: Optimum handling and minimised strain on the wrists
- High cooling capacity due to efficient water flow:
Maximum service life





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| Technical Data | |
|-------------------------------|-------|
| Capacity with CO ² | 350 A |

| Application |
|-------------|
| Manual |

| Process |
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| <ul style="list-style-type: none">• MIG/MAG Single Wire AC• MIG/MAG Single Wire• MIG Bracing• MIG/MAG Single Wire pulse |

Questions about the product?

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