



QINEO QN-TT-HW-400

TIG manual welding torch, water-cooled, up to maximum 400 A welding current

The light and handy TIG manual welding torch QN-TT-HW-400 is designed for a welding current of up to 400 amperes. The ergonomic handle lies perfectly in the hand and enables fatigue-free and precise welding. Stable and high-quality components ensure maximum process reliability and optimum welding results. We supply all TIG manual welding torches with individual connections and different cable assembly lengths. We integrate remote control and operating elements as required. Contact us and get your individual TIG welding torch as you need it for your application.

- Ergonomic handle: Optimum handling and a minimised strain on wrists
- Stable components: Maximum service life
- Optimum quality: Optimum welding results in all welding positions





QINEO QN-TT-HW-400

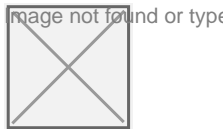
| Technical Data | |
|------------------------|--------------|
| Type of cooling | water cooled |
| Capacity DC | 400 A |
| Power AC | 320 A |
| Duty cycle (ED) | 100% |
| Electrode gage | 0.5-4.0 mm |
| Equipped for electrode | 3.2 mm |

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

| Process |
|--|
| <ul style="list-style-type: none">• TIG DC• TIG AC/DC |

Questions about the product?

Your contact partner:
Daniel Weber
Tel.: +49 (0)2773 85-430
gt-sales@cloos.de



Technical modifications reserved
Version: 04.11.2024

