



QINEO QN-EC-P GL/GLW222-302

Cooling module for TIG welding power source GL/GLW202-302

The cooling module is located in an encapsulated, separate housing and is mounted between the mounting platform and the inverter power unit. It serves for cooling the welding torches during manual welding. Monitoring the water flow protects the welding torch from thermal overload.

- High cooling capacity for manual welding
- Separate, encapsulated housing of the cooling module protects the components built into the welding power source from possible water leakage
- Water flow control protects the welding torch from thermal overload





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Technical Data

Application

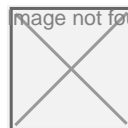
Process

- TIG DC welding
- TIG AC/DC welding

Questions about the product?

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Technical modifications reserved
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