



QINEO GL 202 DC

TIG DC welding power source up to 140 ampere for manual welding

With their excellent price and performance ratio and their outstanding process functions you can use the QINEO GL-202 TIG Inverter welding power source for a wide range of applications. The welding power source is perfectly suited for on-site applications and repair welding in workshops. The high tolerance to mains voltage fluctuations guarantees best welding results with long cable lengths and when operating on a generator. The QINEO GL-202 is equipped for gas-cooled TIG welding torches as standard.

- Excellent price and performance ratio
- High welding capacity on 1- or 3-phase mains
- Safe arc ignition: Matched start parameters for best ignition conditions
- Suitable for MMA welding: Optimum flow behaviour and more protection due to VoltageReduceControl
- Optimum power and weight ratio The powerful but light partner - everywhere
- Everything at a glance: A clear operating panel for easy handling
- Robust construction: High level of stability of the devices





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Technical Data

Welding current	5 A - 200 A
Welding current 30% duty cycle	200 A
Welding current 100% duty cycle	130 A
Open circuit voltage	83 V
Mains voltage	230 V
Connection cable	3 x 2,5 mm ²
Mains protection/230V	16 A - 230 V
Type of protection	IP 23 S
Dimensions (L/W/H) compact unit	400 x 160 x 260 mm
Weight compact unit	9.8 kg

Application

Manual

Process

- TIG DC welding

Questions about the product?

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Technical modifications reserved
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