



## 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 <sup>2</sup>
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?

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



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**CLOOS**