



Picotig 200 TG



- Inverter welding machine, DC, gas-cooled
- TIG and MMA welding
- Practical reduction of the operating elements down to the most important functions
- Portable, shoulder strap
- 3 m mains supply lead with 16 A shock-proof plug
- Overvoltage protection: No damage to machine caused if inadvertently connected to 400-V mains voltage

Mains voltage (tolerances)	1 x 230 V (-40 % - +15 %)
Mains fuses (slow-blow)	1 x 16 A
Setting range for welding current	5 A - 200 A
Duty cycle 40 °C	200 A / 25 %
	150 A / 60 %
	120 A / 100 %
Dimensions LxWxH in mm	475 x 135 x 250
Weight	6.9 kg



Ideal for every construction site

Slimline design and effortless transport with stable carrying bar – the perfect partner for almost any construction site. Mains fluctuations are no problem for EWM power sources. Reliable welding even with weak mains supplies or extra-long cables. Well-thought-out ventilation ensures long duty cycles and protects against dirt.

Endless power with a 1-phase mains supply

230 amperes welding current from a 230 volt mains supply with shock-proof plug (16 ampere mains fuse)

Reliable ignition

Reproducible, electronic HF ignition and coordinated welding start parameters ensure the best ignition conditions for every application.

Overvoltage protection

Accidental connection to 400 V mains voltage does not result in damage to the machine (1-phase machines).