

weldtech

PROTIG 200 AC/DC

200A - INVERTER TIG/ARC AC/DC PULSE WELDER

Ideal for TIG welding aluminium and all steels from 0.3 - 10mm. With all the controls plus a digital read-out, this inverter is exceptionally smooth and easy to operate. It has all the features of a professional machine housed in a compact case.

#BW-TIG200 ACDC

WORKSHOP SERIES



Adjust current with an optional FOOT CONTROL

#PCP2002

Input Power Voltage Freq. (V):	220 +/- 15% 50/60Hz Single phase
Rated Input Power Capacity (KVA):	3.9
No Load Voltage (V):	56
Output Current Range (A):	20 - 200
Rated Output Voltage (V):	17.4
Duty Cycle %:	40
Insulation Class:	F
Weight (kg):	20
Overall Dimensions (mm):	493 x 330 x 320
Max Weld Thickness (mm):	10
Rod Diameter (mm):	1.6 - 4
Postflow Time (seconds):	2 - 10

The PROTIG 200 AC/DC offers a solid 200A MMA (ARC welding ability), is designed specifically for industry and incorporates the latest in tig welding technology. Exclusive HF Inverter technology means you have more advantages, smaller footprint, lighter weight and a much higher power efficiency than other TIG welders available today.

- Single phase, 240V input power.
- 10 - 200A TIG and ARC welding power
- HF Start TIG welding with 2T/4T TIG function.
- ARC force adjustment.
- 60% at 200A duty cycle.
- Adjustable pulse frequency and pulse current.
- Post and pre-flow gas adjustment.
- Down slope control.