



| OVERVIEW |

Cebora are recognised as a leading manufacturer of DC TIG welding equipment and boast a range of PFC inverter-based machines, unrivalled for performance, design and technology.

The entry level Cebora WIN-TIG DC welding machines begin with the highly portable, simple control DC 180M, ideal for maintenance and small batch production applications. This is supported by the popular and redesigned dual voltage (115v/230v) WIN-TIG 220M with complete microprocessor parameter control.



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TIG DC

WIN TIG DC 220M

PART NO. ART 553



Specifications

Single Phase Input	115V, 230V, 50/60 HZ, +15% / -20%
Fuse Rating (Slow Blow)	16A (230V)
Regulation Field	5 - 220A
Input Power	3.8kVA 40%, 3.1kVA 60%, 2.2kVA 100%
Duty Cycle (10min. 40°C)	160A - 40%, 140A - 60%, 110A - 100%
Protection Class	IP23S
Weight	12.9 Kg

Options

3 Metre Earth Return, Trolley (ART1653), Foot Control (ART193), Remote Control (ART187), 5m Extension Cable (ART1192), TIG Foot Control Adaptor (ART1180), MMA Accessories Kit (ART1281.03)

Key Features

- Inverter Power Source
- LCD Colour Display
- TIG/MMA
- Generator Compatible
- APC (Active Power Control)
- HF/LIFT Arc Striking
- EVO Start
- Pulse XP
- Pulsed Arc
- Rapid Tack
- Pre/Post Current
- Pre/Post Gas
- Slope Up/Slope Down
- Complete Pulse Adjustment
- Wizard Set up
- Job Saving

TIG DC

WIN TIG DC 180M

PART NO. ART 551

Specifications

Single Phase Input	230V, 50/60 HZ, +15% / -20%
Fuse Rating (Slow Blow)	16A
Regulation Field	5 - 180A
Duty Cycle @ 60%	135A
Protection Class	IP23S
Weight	10.3 Kg

Options

3 Metre Earth Return, Trolley (ART1653), Foot Control (ART193), Remote Control (ART187), 5m Extension Cable (ART1192), TIG Foot Control Adaptor (ART1180), MMA Accessories Kit (ART1281.03)

Key Features

- Inverter Power Source
- 2T / 4T
- TIG/MMA
- Generator Compatible
- HF/LIFT Arc Striking
- Post Gas
- Slope Down