

Art. 558

WIN TIG AC-DC 180 M

Inverter MMA and Pulse AC/DC TIG Welder.

- High Frequency Start
- EVO Start
- Pulse & Extra Pulse
- Active Power Control (APC) TIG. Automatic amp adjustment based on arc length
- Spot Pulse`



SPECIFICATIONS	TIG	MMA
Single Phase Input	240 V +15% / -20% 50/60 Hz	
Fuse rating (slow blow)	16 A	
Input power	4,4 kVA 25% 2,5 kVA 60% 2,2 kVA 100%	4,4 kVA 30% 3,3 kVA 60% 3,0 kVA 100%
Current adjustment range	5 ÷ 180 A	10 ÷ 130 A
Duty Cycle (10 min 40°C) According to IEC 60974-1	180 A 25% 110 A 60% 100 A 100%	130 A 30% 100 A 60% 90 A 100%
Protection class	IP 23 S	
Weight	17.5 kg	
Dimensions (WxLxH)	207 x 500 x 411 mm	

PRODUCT & ACCESSORIES

Art.	Description
558	Cebora 180M AC DC HF Pulse TIG
1774	BINZEL Abitig 17F 4m 3550 1/4 Ceb
1784	BINZEL Abitig 17F 4m 3550 1/4 Ceb Up/Down
1653	Cebora Trolley
187	Welding Current Remote Unit
1192	Cebora 5m Extention Cable to suit remote Art.187
193	CEBORA Foot Control
1180	CEBORA Adaptor for 193,181.
1284	4m Earth cable 25mm 35-50M
1455	Bobin Flow Dual stage Regulator

The power source can be powered by motor generators (Min. 8 kVA)

Please note: Power source, torch, earth lead and clamp, regulator sold separately