



TIG/MMA 200



Application:

Food / Beverage
 Ship Repair
 Fabrication
 Repair Shop

Processes:

GTAW (TIG)
 SMAW (Stick)

Features:

IGBT Inverter Technology.
 Digital Meter for accurate parameter setting.
 Step less Current Control.
 HF Arc Ignition
 All electrodes including 6010, 7010 & 8010.
 Suitable for Steel, Stainless Steel, Low Alloy Steel.
 Heavy Duty & Light Weight.
 Low Spatter and Easy Arc Ignition
 High Power Factor & High Efficiency.
 IP 21S Compliance.



Technical Data:

| Input Supply | Input Power | Output Range | Rated Output | OCV | Dimension | Weight |
|------------------------------------|-------------|--------------|---------------------------|-----------|-------------------------------------|--------|
| 198 – 242 V 1 Phase 50/60 Hz | 8 kVA | 0 – 200 A | 200 A @ 60% duty cycle | 60 VDC | L: 515 mm W: 275 mm H: 465 mm | 3.9 kg |

Standard Package:

CC Power Source – 200 A Gas Cooled TIG Torch – Earthing Cable with Clamp

