

**SPECIFICATIONS:****Portable TIG Welding Machine (250A) Specifications and Configuration: Input**

Voltage: 230 V - Suitable for standard power outlets. **Rated Input Current: 18 A** - Ensures efficient power usage. **Open Circuit Voltage: 56 V** - Provides a stable welding arc. **High-Frequency Ignition:** Enables easy and reliable arc initiation. **Welding Current Range: 5 - 250 A** - Offers versatility for various welding tasks. **Duty Cycle: 250A/60%**: Can operate at 250 amps continuously for 60% of a 10-minute cycle. **190A/100%**: Can operate at 190 amps continuously for 100% of a 10-minute cycle. **Electrode Diameter: 0.5 mm - 3.2 mm** - Compatible with a range of electrode sizes for different welding applications. **Accessories Included: Ground Cable:** Provides a secure connection to the workpiece. **Hose Package (Minimum 3 meters):** Ensures flexibility and reach during welding tasks.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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