

Rogue ET 200iP PRO

Portable solutions for professional welding



Rogue ET 200iP

Industry

- Food & beverage
- Repair and Maintenance
- Civil Construction
- Agricultural Equipment
- Industrial and General Fabrication



Control panel

Rogue ET is powerful and easy to handle entry level high frequency start TIG machine. It has been designed with ESAB DNA code which give them great robustness locked in very compact housing. Lightweight, ergonomic handle, carry strap and long extension cables make Rogue ET the ideal solution for field applications.

Rogue ET performs with exceptional arc characteristics, both in TIG and Stick mode. There is a broad number of advanced parameters that can be adjusted in TIG: gas pre flow, start current, ramp up time, ramp down time, finish current and post flow. All of these can be worked with 2 or 4 stroke mode. Additionally this version has a pulsing feature with frequency up to 500 Hz for better heat input control. In Stick the user can adjust Hot Start or Arc Force, to match his best welding preferences or application. All of this can be quickly adjusted by simple and intuitive user interface.

- Excellent high frequency TIG start ensures no failures on ignition with superior arc characteristics for smooth and stable performance
- Easy to Use –set the welding current and weld with excellent result also compliant for suitable use with generators
- Robust Design – IP23S designed for both fabrication floor or site applications
- Advanced TIG controls for full cycle control to match every application you need, and pulse feature up to 500 Hz for perfect control of heat input
- PFC ensures a stable arc, resistant to power fluctuations even while working on long extension cables up to 100 m (328 ft)
- Optional remote current adjustment from: TIG torch, foot pedal, hand remote control

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Specifications	
	ET 200iP
Primary Voltage 1 ph	115/230 VAC ± 15%, 1ph, 50/60 Hz
Maximum Output	200 A
Rated kVA	7 kVA
Energy Save Mode	50 W
Open Circuit Voltage	78 V DC
Stick Welding Output at 25% Duty Cycle at 60% Duty Cycle at 100% Duty Cycle	200 A / 28.0 V 129 A / 25.2 V 100 A / 24.0 V
TIG Welding Output at 25% Duty Cycle at 60% Duty Cycle at 100% Duty Cycle	200 A / 18.0 V 129 A / 15.2 V 100 A / 14.0 V
Current Range	10 – 200 A
Operating Temperature	-10 to +40°C (+14 to +104°F)
Enclosure Class	IP23S
Certification Mark	CSA
Dimensions	403 x 153 x 264 mm (15.7 x 6 x 10.4 in.)
Weight	9.6 kg (21.2 lbs)

Ordering Information	
Rogue ET 200iP PRO CSA	0700500073

Delivery includes: power source with 3 m (10 ft) mains cable and plug, shoulder strap, TIG torch SR-B 26 type with potentiometer 4m (13 ft), a set of wear parts including tungsten electrode, Electrode holder 3 m (10 ft), return cable with clamp 3 m (10 ft), gas regulator, power adapter 115V/230V.

Options & Accessories	
Shoulder strap	0700500086
MMA 4 Analogue Remote Control incl. 10 m (32 ft.) cable and 8-pin connector	0700500084
HW-17, Hard Body, 60° Head, 12 1/2 ft., 1 pc. cable/hose assembly	16X48
SR-B 26FX-R TIG Torch, Air, 3550, remote, 4 m (13 ft.)	0700025557
SR-B 26FX-R TIG Torch, Air, 3550, remote 8 m (26 ft.)	0700025591
Victor Argon Flow Gauge Regulator GF-250-50-580	0781-9411
Electrode Holder 200 A and Lead Assembly, 4 m (13 ft.), 50 mm	WS200E13
Ground Clamp 200 A and Lead Assembly, 3 m (10 ft.), 50 mm	WS200G10
TIG Foot Control, 4.5 m (15 ft.) cable and 8-pin connector	W4014450



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