

STICKWELDER PF 161 DU

This is one of the new MMA Welding Machine products of CANAWELD which is a North American welding machine brands.

Portable DC MMA Welding Inverters For All Types of Metals — Steel, Stainless Steel, Aluminium, etc.

Features

- ◆ Compact design (Built-in wire feeder)
- ◆ Ability to adjust the welding current and voltage continuously
- ◆ Stability of welding parameters even at input voltage fluctuations
- ◆ High duty cycle for heavy duty condition
- ◆ Constant voltage characteristic and stable arc
- ◆ Ability of welding of non-ferrous metals and alloys
- ◆ Excellent welding for even thin metals
- ◆ Excellent arc striking and possibility of soft start
- ◆ Reduce weight and dimensions due to the use of advanced inverter technology
- ◆ Service and warranty



Accessories (Included)

- ◆ Electrode holder with cable and welding connectors
- ◆ Earth clamp with cable and welding connectors
- ◆ Bag for the machine and accessories

Optional Accessories

- ◆ Gas regulator
- ◆ TIG welding torch
- ◆ Auto-Darkening Welding Helmet

TECHNICAL DATA	STICKWELDER PF 161 DU
Line Voltage (1 Phase)	230 / 50 Hz
Input Power (MMA)	5 kVA (20%)
Input Current (MMA)	22 A (20%)
Recommended Line Fuse	32 A delayed
Welding Current Range	10 – 160 ADC
Rated Welding Current	160 ADC (20%)
Open Circuit Voltage	75 VDC
Electrode Range	1.60 – 3.25 mm
Dimensions (l x w x h)	467 x 160 x 312 mm
Weight	8 kg
Protection Class	IP 23S

Canaweld reserves the rights to change the specifications without notice.