

ULTRAMIG

INVERTER



Reference: 28.800.25.68

Powerful MIG welder INVERTER

Features

- Easy arc control.
- Adjustable inductance for controlling arc to optimize weld performance.
- High current stability, low spark.
- High welding efficiency.
- Digital display for current and voltage.
- Easily move with gas cylinder by integrated trolley.
- High strength case with 15kg size inbuilt wire spool accepted.

Specifications

- MIG/MAG/MMA
- Gas/Gasless FCAW
- Built-in hot start
- Built-in arc force
- Voltage & digital display meter
- Burn-back knob
- O.H indicator
- Spool gun interface



Technical parameters

Input power source:	1~AC230V±15% 50/60Hz
Rated input current (A):	38
Rated input power capacity (KVA):	8.8
MMA output current range (A):	10-200
MIG output current range (A):	30-200
Wire speed (m/min):	1.5-14
No-load voltage (V):	52
Rated duty cycle (%) @ 40°C:	35
Wire diameter (mm):	0.6/0.8/0.9
Efficiency (%):	85
Power factor (cosφ):	0.9
Protection class:	IP21S
Insulation class:	F
Dimensions (mm):	900x450x755
Weight (Kg):	46

Unit#C3, 1115 Crestlawn Drive

Mississauga, Ontario

Canada L4W 1A7

T: 906-602-0226

www.canadaautosolutions.com



Tech Support
905-602-0228