

Product Brochure For W246

MIG WELDER - TRADE 250

#KTS250

30-250 Amps Welding Current Range



ORDER CODE:	W246
MODEL:	TRADE 250 Compact
Type:	MIG WELDER
Part Number:	KTS250
Voltage (V):	240
Recommended Plug Amperage (amp):	25
Welding Current Range - MIG (amp):	30 - 250
Welding Current Range - STICK (amp):	~
Welding Current Range - TIG (amp):	~
Duty Cycle (% @ amp):	30 @ 250
Wire Spool Size (kg):	5 & 15
Ferrous Wire Size - Range (mm):	0.6 - 1.0
Stainless Steel Wire Size - Range (mm):	0.8 - 1.0
Aluminium Wire Size - Range (mm):	0.8 - 1.2
Recommended Generator (KVA):	11
Dimensions (mm):	445 x 890 x 780
Nett Weight (kg):	65



Description

The Unimig Trade 250 combines professional welding performance and reliability without compromising your budget. It is designed for light to medium fabrication work and is ideal for workshop and rural applications. The Trade series is supplied with a heavy duty geared wire feed mechanism, and the SWF is supplied with 8 metre interconnecting cables and a completely enclosed WF2 wire feed unit helping to prevent dust and moisture fouling your wire and contaminating your weld.

Features

- Multi function control incorporating 4T (Electronic trigger latching) 2T (Standard Trigger), Spot welding (Model 340 with stitch welding function)
- Precision, high quality geared wire drive unit
- Multi-positional switches
- Large enclosed cooling fan for high duty cycle & copper-wound transformer
- Thermal overload protection
- Reverse polarity
- Separate wire feed units supplied with 8 metre interconnecting cables

Includes

- Fitted with quality torch and regulator
- 3 year warranty on transformer (1yr pcb)

Optional Accessories

- 4 metre Torch



Product Brochure For W246

Recommended Accessories

W1140D

Argon Gas Regulator-Twin Gauge



W100

ROGUE™ Heavy Duty Welding Gloves - 400mm



W001

Auto Darken Welding Helmet - 9~13 Shade



W002

Auto Darken Welding Helmet - 9~13 Shade



L3456

How to Weld Book

