

**WELDTECH WELDERS WT160MP**

**MIG/TIG/STICK WELDER**

**Only Requires 230V / 10A Power Supply**



## WELDTECH WELDERS MIG/TIG/STICK WELDER WT160MP

### Description

The Weldtech welder WT160MP is perfect for welding thin panel and plate up to 8mm thick! Great for workshop jobs, exhaust systems and anything on the farm.

### Features

- Powerful - 160A welding power up to 8mm steel thickness
- Portable - Only 9kg super light weight and portable
- Reliable - Cutting edge inverter technology ensures ultimate reliability
- ARC and MIG function for variety of jobs
- Stepless voltage and wire speed control
- Mig duty cycle - 20% @ 160A - 60% @ 130A - 100% @ 100A,
- Lightweight and robust construction - only 9kg
- Overload protection for increased reliability
- 2m direct connect torch with earth & ARC lead set
- Left TIG (torch optional) for fine and delicate welding jobs
- Live digital displays for accurate feedback of welding output
- Over specified electronic components for increased durability and reliability
- Gas/gasless function for welding flux-cored MIG wire
- Overload protection for increased reliability and safety

### Specifications

<b>ORDER CODE</b>	W1100
<b>MODEL</b>	WT160MP
<b>Type</b>	MIG / TIG / STICK Multifunction Welder
<b>Part Number</b>	~
<b>Voltage (V)</b>	230
<b>Recommended Plug Amperage (amp)</b>	10
<b>Welding Current Range - MIG (amp)</b>	40 - 160
<b>Welding Current Range - STICK (amp)</b>	30 - 140
<b>Welding Current Range - TIG (amp)</b>	~
<b>Duty Cycle (% @ amp)</b>	20 @ 160
<b>Wire Spool Size (kg)</b>	Mini Spools - 5
<b>Ferrous Wire Size - Range (mm)</b>	0.6 - 0.8
<b>Stainless Steel Wire Size - Range (mm)</b>	~
<b>Aluminium Wire Size - Range (mm)</b>	~
<b>Recommended Generator (KVA)</b>	~
<b>Dimensions (mm)</b>	395 x 165 x 290
<b>Nett Weight (kg)</b>	9