



## MAIN Feature :-

### \* MOSFET design with DIGITAL WELDING CURRENT DISPLAY

- \* Compact and Portable design with Inverter Technology
- \* Suitable for tradesman, panel beaters, refrigeration works etc
- \* Easy starting and excellent arc characteristics with Stainless Steel, Bronze, Aluminium and Cast Iron Electrode.
- \* Well Insulated transformer coil to ensure a wide safety against accidentals or overloading.
- \* Current Overload Protection
- \* MOSFET design with Digital Welding Current Display option.

## Technical Data :-

MODEL		WD-160m	WD-200m
Product Code		K202445	K202450
Input Voltage (50Hz, 1 Ph)	V	220V ±10%	
Input Power	KVA	5.3	7.0
No Load Voltage	V	56	56
Output Load Current	A	20 - 160	20 - 200
Output Load Voltage	V	27	28
Duty Cycle	%	60	
Insulation Class		B	
Protection Class		IP23	
Electrode Size	mm	1.6 - 3.2	1.6 - 4.0
Weight	KG	8	
Dimension (L x W x H)	mm	380 x 150 x 250	