



AUWELD Twin Pulse MIG/MAG 280E Welding Machine 3PH/415V

Description

The *MIG 280E Double Pulse* offers more than you would expect from a welder this size. It packs the full punch of a heavyweight professional that you can take to the most demanding job sites.

Specification

Model	MIG 280E
Welding Process	MMA (SMAW), MIG (GMAW), LIFT TIG Three Phase
Input Power Voltage (V)	AC 415V±10% (50/60 Hz)
Rated Input Power Capacity (kVA)	10
Output Current Voltage (A)	10 – 280
No-Load Voltage (V)	67
Duty Cycle (%)	60
No-Load Consumption (W)	60
Efficiency (%)	85
Power Factor	0.93
Protection Class	F
Electrode / Wire Diameter (mm)	1 – 1.6

Model	MIG 280E
Weight (kg)	25
Dimension (mm)	622 x 280 x 450
	Maintenance Repair,
Industrial Application	Metal Fabrication

## Features

- **Single, Double Pulse, MIG/MMA 3 in 1**
- **Inverter frequency up to 66Khz**; ensuring much more smooth and stable ARC.
- **Able to deliver fish scale shape**; in aluminium welding
- **Expert Welding Parameter**; able to save 10 sets of programs
- **Intelligent synergic control**; ensure smoother workflow.
- **Comprehensive protecting function** against over and under voltage, default phase, lighting stroke, overcurrent or over heat.
- **Unique Air Duct design** reduce failure rate and extending machine lifespan.
- **Unitization design**; Only replace related unit power board for maintenance, any professional debugging is unnecessary.

## Include Items

- 1 pc MB24 MIG Torch (3m)
- 1 pc Welding Cable with Earth Clamp (3m)
- 1 pc 220V CO2 Heater Regulator
- 1 pc Air Hose (1.5m)
- 2 pc Hose Clip