



AUWELD MIG 350V2 Digital MIG/MMA Welding Machine 3PH /415V

Description

The *MIG 350V2 Digital MIG/MMA* 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 350V2 Digital MIG/MMA	
	MIG	MMA
Welding Process	(GMAW)	(SMAW)
	Three Phase	
	AC 380V±15% (50/60 Hz)	
Input Power Voltage (V)		
Rated Input Power Capacity (kVA)	17.2	15.1
Rated Input Current (A)	26.1	22.9
Rated Output Voltage (V)	34	34
	20 –	
Output Current Voltage (A)	400	20 – 350
	250ms-	
Spot Welding Time	5s	

Model	MIG 350V2 Digital MIG/MMA
Spot Welding Interval	150ms- 4s
No-Load Voltage (V)	66
Duty Cycle (%)	60
No-Load Consumption (W)	60
Efficiency (%)	85
Power Factor	0.93
Protection Class	IP21S
Insulation Class	F
Weight (kg)	30
Dimension (mm)	515 x 280 x 435
Industrial Application	Shipyards, Oil & Gas, Automobile, Metal Fabrication

Features

- Microprocessor Operation Panel; which brings much more simple & precise control and performance.
- Function a stable, smooth arc; with better penetration on thicker material.
- Unique wind tunnel design; prevents abrasive dust & particles from damaging internal components, greatly improved the reliability of the equipment.
- Independent unit design; which is much easier for service and maintenance.

Include Items

- 1 pc QTB350A MIG Torch with 3m Cable Wire Feeder with 10m connecting cable
- 1 pc Welding Cable with Earth Clamp (2m)
- 1 pc Trolley