

AUWELD MIG 270 Welding Machine 1PH /220V

Description

The *MIG* 270 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

	MIG 270	
Model		
Welding Process	(GMAW)	(SMAW)
	Single	Phase
	AC 220V±15% (50/60 Hz)	
Input Power Voltage (V) Rated Input Power Capacity (kVA)	9.4	10.5
Rated Input Current (A)	42.7	47.7
Rated Output Voltage (V)	27.5	30.8
Output Current Voltage (A)	20 – 270 250ms-	20 – 270
Spot Welding Time	5s	
Spot Welding Interval	150ms- 4s	

Model	MIG 270	
Arc Force Adjustment Range (10A/1) No-Load Voltage (V) Duty Cycle (%)	0 – 100 60 60	
No-Load Consumption (W) Efficiency (%) Power Factor Protection Class Insulation Class Spool Size (mm) Weight (kg) Dimension (mm)	60 85 0.93 IP21S F 270 – 300 39.5 500 x 280 x 580 Maintenance	
Industrial Application	Repair, Metal Fabrication	

Features

- Automatic Overload Protection Function; prevent machine from damage if the duty cycle is exceeded or air flow is blocked.
- Deep welding pool, beautiful welding seam
- Integrated wired feeder and power
- Smooth and spatter-free start
- User-friendly, high welding speed
- Voltage control
- Simple-to-Use Operator Interface

Include Items

• 1 pc 15AK MIG Torch (3m)

- 1 pc Welding Cable with Earth Clamp (2m)
- 1 pc Bottle Holder
- 1 pc Gas Hose (2m)