



MIG 500 (N388)

IGBT INVERTER WELDING MACHINE



Features:

- IGBT Inverter Technology
- High reliability & less energy consumption
- MIG and MMA ; High cost performance
- Compact size, lightweight, High quality and power saving design
- Capable of post welding molten drop elimination ; High no load & slow wire feeding, High arc start rate
- Striking Plastic front and back panel design
- Good performance with even 50 m welding Cable



Specification Standard:

- MAG /MIG
- MMA
- Gas check switch
- Alarm Indicator O.H. & O.C.
- 2T/ 4T function

Accessories Standard:

MIG Torch : MB – 36 (3m)
500A earth clamp- 50mm²xKDZ95A (3m)
WF-23A+50mm² cable 5m

<i>Model</i>	<i>MIG 500 (N388)</i>
Rated Input Voltage	3~AC 415 V +/- 15%
Input phase frequency	50/60 HZ
Rated Input Power KVA	26.7 KVA
Welding Output Current Range	MMA : 30-500A MIG/ MAG: 60-500A
No Load Voltage V	DC 80 V
Wire Speed (m/min)	2-22m / min
Efficiency %	50 %
Power factor W	0.88
Protection Class %	IP23
Insulation Class	F
Overall Dimension (mm)	625x336x670 mm
Weight (Kg)	53 KG