

MIG 320 IGBT

INVERTER COMPACT MIG/MAG WELDING MACHINE

Advanced IGBT inverter technology combined with compact design delivers superior arc performance, energy efficiency and reliability for professional welding.



IGBT INVERTER

Stable Arc Performance



COMPACT DESIGN

Space-Saving & Portable



TROLLEY MOUNTED

Easy to Move Anywhere



HIGH EFFICIENCY

Lower Power Consumption



STABLE & RELIABLE

Built for Heavy Duty Use

KEY FEATURES

- ✓ Compact design with built-in wire feeder
- ✓ Equipped with trolley for convenient movement
- ✓ IGBT inverter technology for smooth & stable welding
- ✓ Precise current control for consistent arc performance
- ✓ Inching & burn back control for better weld quality
- ✓ High arc ignition rate & reduced spatter
- ✓ Suitable for welding medium to thin plates



MIG/MAG WELDING



SMOOTH ARC STABILITY



INDUSTRIAL PERFORMANCE



DURABLE CONSTRUCTION

TECHNICAL SPECIFICATIONS

Model	MIG-320Y
Input Voltage (V)	3 Phase 380 $\pm$ 10%, 50/60 Hz
Output Current Range (A)	50 - 320A
Output Voltage Range (V)	15 - 30
Duty Cycle (%)	60%
Welding Wire Diameter (mm)	0.8 - 1.2
Insulation Grade	F
Case Protection Grade	IP21S
Dimensions (mm)	890 x 300 x 620
Gross Weight (Kg)	45



For More Information
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