



**Shri Balaji Alloys
Corporation India**



MIG Welding Machine 250 Amp

MIG welding machine 250 amp

PROPERTIES

MIG welding is a highly versatile, fast, and easy welding process that is perfect for use in harsh industrial conditions. MIG welders are user-friendly and provide excellent welding performance, resulting in high productivity. The inverter technology used in these welders is lightweight and compact, making it easy to move them around. Compared to traditional CO2 welding machines, they also offer significant power savings. The MIG 250 welding machine is available in both single-phase and three-phase configurations, and both models can work either with or without shielding gas using FCAW wire.

TECHNICAL DATA

Specification	Unit	Mig welding machine 250
Input voltage	Volt	AC230/415±20%
Phase	No	Single/Three
Frequency	Hz	50/60
Output current range MIG	A	25 - 250
Output current range ARC	A	20 - 250
Rates primary current	Amps	12 - 25
MIG wire diameter	mm Ø	0.6, 0.8, 1.0
Power factor	N/A	0.93
Efficiency	%	85%
Wire feeder roll size	Mm	40×32
Cooling	Type	Forced Air
Dimensions (LxWxH)	mm	505x203x375
Weight (approx)	kg	19.5

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