



**Shri Balaji Alloys
Corporation India**



MIG 250 A

Built-in Wirefeeder

PROPERTIES

The 250 MIG Welding Machine is a highly efficient and versatile welder that offers several advantages for professional use. It is equipped with dual-function capabilities that include MIG and Stick welding techniques, making it suitable for welding tasks that require precision and accuracy. The machine is designed with a compact and portable form factor, which enables it to be easily transported to different job sites. Additionally, it is equipped with a single-phase power source and a built-in wire feeder, which ensures that welding operations are executed seamlessly and with minimal effort.

TECHNICAL DATA

Specification	Unit	Mig 250 A
Input voltage	Volt	230/415 \pm 15%
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	15 - 25
MIG wire diameter	mm \emptyset	0.6, 0.8, 1.0
Power factor	N/A	0.93
Efficiency	%	85
Wire feeder roll size	Mm	40 \times 32
Cooling	Type	Forced Air
Dimensions (LxWxH)	mm	530x280x510
Weight (approx)	kg	28

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