



**Shri Balaji Alloys
Corporation India**



400A MIG Welder

Digital Inverter design control MIG/GMAW and FCAW

PROPERTIES

This next-generation industrial welding machine offers superior welding quality, ease of use, system flexibility, and low operating costs. It is a 2-in-1 MIG welder that can perform both MIG and ARC (Stick) welding in a single unit. Additionally, it supports both gas-shielded MIG and gasless MIG wires. The MIG welding machine is widely used worldwide due to its versatility and wide range of applications.

TECHNICAL DATA

Specification	Unit	MIG 400 A
Input voltage	Volt	AC415±15%
Phase	No	3
Frequency	Hz	50/60
Max input KVA@100% duty cycle	Kva	16
Open Circuit voltage	Volt	65
Welding current range	Amps	40-400
Welding current @60% duty cycle	Amps	400
Welding current @100% duty cycle	Amps	310
Wire feed speed	m/min	1.5 to 2.01
Suitable wire diameter	Mm	0.8 - 1.4 mm
Cooling	Type	Forced air
Dimensions (LxWxH)	mm	280x460x200
Weight (approx)	kg	56

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