

WORLD CLASS WELDING & CUTTING EQUIPMENTS



MIG 200

50+ Years
of
Excellence



**MIG INVERTERS
Economy Range**



**DO THE WELDING...
FEEL THE DIFFERENCE...**

SALES | SERVICE | SKILLING

MIG



MIG 200



WELDING TECHNOCRATS

PROFESSIONAL MACHINE

FEATURES

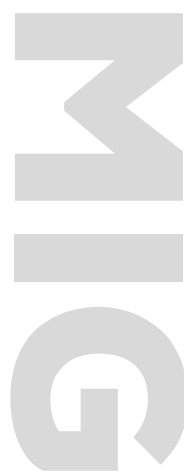
- Professional Machine; Light Engineering
- Light and Compact
- Suitable for thin sheet welding
- Easy to Operate
- Built-In Closed Wire Feeder
- Wire Dia: 0.6mm to 1.0mm



Welds

Mid Steel | Stainless Steel | Cast Iron | Alloy

TECHNICAL SPECIFICATION	MIG 200
Series	EURO
Technology	IGBT
Process	MIG / MAG
Input Volt AC (V)	230 + / - 15%
Frequency (Hz)	50 / 60
Input Amps (A)	32
Input Power (Kva)	
Welding Current (A)	50 - 200
No Load Voltage (V)	
Output Volt (V)	24
Duty Cycle @ 40 Degree C (%)	60
Weight (Kgs.)	27
Power Factor	0.85
Efficiency (%)	95
Insulation Class	H
Protection Class	IP21
Display (A) & (V)	Yes / Digital
Dimensions (mm)	860x450x685
MIG Wire Size (mm)	0.6 - 1.0
Electrode Size MS 6013 (mm)	NA
Wire Feeder	Builtin with Cover
Cable Connector Size	3550
Torch Model	Gas
Generator Compatible	Yes
Application	Light Engineering
Category	Professional Machine
Metals Weldable	MS, SS & Aluminium



Standard Accessories



R&D being a continuous process, specification are subject to change without prior notice.

www.wimindia.com

