

WORLD CLASS WELDING & CUTTING EQUIPMENTS

50+
Years of
Excellence



MIG 270TS

MIG INVERTERS
Economy Range



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

SALES | SERVICE | SKILLING

MIG



MIG 270TS



WELDING TECHNOCRATS

PROFESSIONAL MACHINE

FEATURES

- Professional Machine; Medium Engineering
- Light and Compact
- Built-In Closed Wire Feeder
- Wire Dia: 0.6mm to 1.0mm



Welds

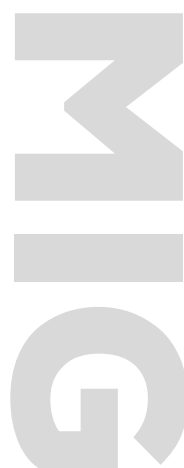


Mid Steel | Stainless Steel | Cast Iron | Alloy Steel | Aluminium

TECHNICAL SPECIFICATION	MIG 270TS
Series	INTERNATIONAL
Technology	Diode - Step Switch
Process	MIG / MAG
Input Volt AC (V)	380/ 415 + /- 15%
Frequency (Hz)	50 / 60
Input Amps (A)	32
Input Power (Kva)	
Welding Current (A)	60 - 250
No Load Voltage (V)	
Output Volt (V)	24
Duty Cycle @ 40 Degree C (%)	40
Weight (Kgs.)	105
Power Factor	0.7-0.9
Efficiency (%)	85
Insulation Class	H
Protection Class	IP21
Display (A) & (V)	Yes / Analog
Dimensions (mm)	760x440x730
MIG Wire Size (mm)	0.8 - 1.2
Electrode Size MS 6013 (mm)	1.5 - 3.15
Wire Feeder	Builtin with Cover
Cable Connector Size	3550
Torch Model	Gas
Generator Compatible	Yes
Application	Medium Duty
Category	MS, SS & Aluminium
Metals Weldable	MS, SS & Aluminium



Standard Accessories



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

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