



- Standard equipped with pulse mode integrated into the control with available “EASY PULSE” facility
- Precise and efficient TIG arc striking by high frequency
- Steady, easily targeted arc makes welding easy
- Low energy consumption and high efficiency
- Automatic compensation for mains voltage fluctuations within +%15 -%20, great voltage reserve increases ease of operation
- Digital control of all the welding parameters with the ability to store 9 personalised programs
- High performance on thin metal sheets
- Cycle and Pulse Functions improve welding productivity
- Perform very well in MMA welding, single - Phase network
- Light weight and a compact size give better reach

Inverter



Welding Process		TIG	MMA
Input Voltage	V	1 Phase 50/60 Hz, 230 V	
Installed Power	kW	8.5	9.0
Fuse (delayed action)	A	20	20
No Load Voltage	V	88	88
Current Range	A	5-160	5-200
Duty Cycle at (40°C)	%100 %60 %25	120 / 140 / 200	110 / 130 / 160 (%30)
Standards		EN 60974-1 / EN 60974-3 / EN 60974-10	
Protection Class	IP	23	
Insulation Class		F	
Dimensions (L*W*H)	mm	390 / 135 / 300	
Weight	kg	7.5	

STANDARD & OPTIONAL EQUIPMENTS

This Order Code Covers The Welding Machine and All of The Equipments 3021000001	 1021000001	 2020900723	 6051900083	 1051300003
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