

ROGUE ES 201i

Industrial Inverter Welder



Rogue ES 201i

Efficiency with Ruggedness

Rogue ES 201i is an IGBT based inverter-controlled power source for MMA (Stick) welding. Its durable fiberglass-molded casing is designed to endure impact after impact, in the shop or in the field. The compact design enables easy portability with continuous welding capabilities.

- Thermal Protection against over-heating
- Adjustable Arc Force - custom arc intensity for improved weld quality.
- Sturdy handle -robust grip for added comfort
- Ready to Weld –holder, earth-clamp & cables

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Industry or Process

- Light & Medium Fabrication
- Furniture & decorative products
- Repair and Maintenance
- Civil Construction



Control Panel

ROGUE ES 201i

Specifications	
Mains Supply, V / Ph,Hz	220 ± 15% /1, 50/60
Rated Input Current, A	43
Rated Input Power, KVA	9.5
Output Current Range MMA , A	20-200
Output Voltage Range, V	20.8-28.0
Duty Cycle 50% ,MMA , A	200
Duty Cycle 100%, MMA , A	160
Open Circuit Voltage, V	62
Power Factor	> 0.9
Efficiency, %	> 85
Protection Class	IP21S
Insulation Class	H
Operating temperature, deg C	-10 to +40
Weight, Kg	8.0
Dimensions (L x W x H), mm	409x143x302
Standards of conformity	IEC60974-1

Ordering Information	
Description	Part Number
Rogue ES 201i	4610210201

Rogue ES 201i is delivered 3m mains cable, 3m welding cable with electrode holder and 3m return cable with clamp.



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