

## R7000

## Inverter Power Source for MMA & Arc Air Gouging



The R7000 inverter power source has been specifically designed for MMA and Arc-Air gouging. The unit delivers an impressive 700 amps of welding output current at 100% duty cycle making it suitable for use in any working environment.

This high performance unit is also versatile enough to offer the fine control needed for intricate piping, tank and pressure vessel work.

The R7000 also provides excellent MMA and Arc-Air gouging capabilities with the ability to handle the toughest of applications. The R7000 also offers energy and cost saving solutions compared with conventional Arc-Air machines due to its high efficiency and power factor.

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- 100% duty cycle at full output in ambient temperatures
- Very low power consumption on standby
- Cooling fan on demand reduces power consumption

## **Applications**

Ideal for site or factory use.

Technical data	R7000	
Models Available	380-480V 3 phase	
Models Available	50/60Hz	
Input Current at Max Output	49 amps	
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Power Factor	0.95	
Max Output Current	700amps	
Open Circuit Voltage	90V	
Current Control	Infinitely variable	
Duty Cycle at 40°C	100%	
Degree of Protection	IP21	
HxWxL (mm)	450x310x570	
Weight (kg)	38	





Inverter Power

