

MMA 400G IGBT MMA / LIFT TIG INVERTER





Processes:

Stick, LIFT TIG

- IGBT TECHNOLOGY, the core adopts advanced IGBT Inverter device.
- **❖ WIDE RANGE OF INPUT VOLTAGE**: 415V +/- 10%
- **DIGITAL METAL** to preset and display welding current.
- ❖ DUST-FREE COOLING SYSTEM can Upgraded Duty Cycle.
- ❖ ARC FORCE and HOT START ADJUSTABLE easy to strike the arc.
- ❖ VRD FUNCTION provides the operators with added safety.
- REMOTE CONTROL FUNCTION (Optional), enlarge your welding area, easy to operate.
- ENERGY SAVING More efficient compared with the traditional SCR Machine.
- ❖ SUITABLE FOR ALL KIND OF ELECTRODES, such as acid electrodes, basic electrodes, heat-resistant steel electrodes, stainless steel electrodes, cast iron electrodes, cellulosic electrodes, etc. Air carbon arc gouging process with different sizes of carbons is also available.





Ace-Weld Pte Ltd

1 Sunview Road #03-42 ECO-TECH @ Sunview Singapore 627615

Tel: 65-6766 6559 Fax: 65-6766 6498

E-mail:

sales@ ace-weld.com.sg

Website:

www.ace-weld.com.sg

Machine Specifications

Input Power	415V +/- 10%
Voltage/Phase/Hertz	3 Phase, 50/60hz
Rated Input Current	28 A
Rated Input	25.3 KVA @ 400A
Rated Output :	400 A / 36 V / 40 % @ 40 Deg C
Current / Voltage / Duty Cycle	315 A / 32.6 V /100% @ 40 Deg C
Output Current Range	40 ~ 400 A
Max. OCV	68 V / 15V (VRD)
Dimension (HxWxD)mm	485 x 234 x 425 mm
Weight (kg)	22 kg

ORDERING INFORMATION: UC-MC-MMA400G