

## FEATURES

- The output characteristics are similar to AC welding machine.
- High Max output voltage, stable against voltage fluctuations.
- Inner-loop control for quick system response.
- Peak current control mode make the power devices stable against frequent short circuit shocks.
- Arc thrust function, improve the metal transfer.
- Hot arc ignition function.
- Digital display.
- Easy to operate.
- Small, light and energy saving.



Item	MMA-250	MMA-315	MMA-400
Power Source	AC380V 50/60Hz		
No-load Voltage	79V		
Rated Working Voltage	30V	32.6V	36V
Current Range	20-250A	20-315A	20-400A
Rated Welding Current	250A	315A	400A
Rated Duty Cycle	60%	60%	60%
Insulation Class	F	F	F
Protection Class	IP21S	IP21S	IP21S
Efficiency	85%	85%	85%
Dimensions	540X270X440		