

Machine display:



MIG 350 / MIG 500

- Adopt phase-shifting full bridge inverter main circuit the reliability of the whole machine is high.
- Superior voltage and current dual waveform control circuit, small welding spatter, beautiful weld shape
- Easy to operate, optional extended control cable, suitable for welding operations in narrow sites and higher than the site

Technical Parameters: -

Product Type	MIG 350	MIG 500
Input power source	3 PH 415V±15%	3 PH 415V±15%
Input frequency	50/60Hz	50/60Hz
Non-Load voltage	65V	65V
Welding current adjustment range	20-350A	20-500A
Arc force current adjustment range	0-100A	0-100A
Duty cycle	60%	60%
Non-load loss	80W	80W
Full load efficiency	85%	85%
Power factor	0.93	0.93
Insulation class	F	F
Shell protection grade	IP21S	IP21S
Dimension	595x306x530mm	595x306x530mm
Weight	26.4kg	34.5kg

Sales And Services: -

Weldmart

Head Office: No 3A, Persiaran Batu Gajah Perdana
7, Pusat Komersial Batu Gajah Perdana, 31000 Batu
Gajah Perak. Tel: + 012-5052639 Fax: (605) 3665621
E-mail: info@weldmart.com.my