WIZARD SYNERGIC MIG SERIES



- > MIG (Double Pulse)
- > MMA
- > DC MIG/MAG
- > Dual Pulse MIG MAG
- ▶ IGBT Inverter Technology
- Closed-loop control strong arc self adjustment ability
- Strict 3- proofings design: PCB glue sealing treatment isolated air passage, sealed air passage
- Excellent welding performance for aluminium





Technical Parameters	MIG-350 DP	MIG-500 DP
Rated Input Voltage	3P-415±15%	3P-415±15%
Frequency (KHz)	50/60	50/60
Input Current (A)	24	42
Rated Input Capacity (KVA)	16	28
No-Load Voltage	68	68
Duty Cycle (%)	0.6	0.6
Adjustment Current Range (A)	40-350	40-500
Adjustment Current Range (V)	14-40	14-50
Wire Diameter (MM)	0.8-1.2	1.0-1.6
Spool Size	15	
Efficiency (%)	0.8	0.8
Insulation Classes	F	F
Real Current (A)	350	500
Machine Dimensions (MM)	1150*635*1575	1150*635*1575
Net Weight (KG)	103	103

FEATURES

New Design, Smart Appearance Compact Size, Lightweight and Power Saving Strong Current Output, Superior Arc Performance Quality Weld with Precise Control