

INVERMIG 350III/500III MIG/MAG(GMAW)

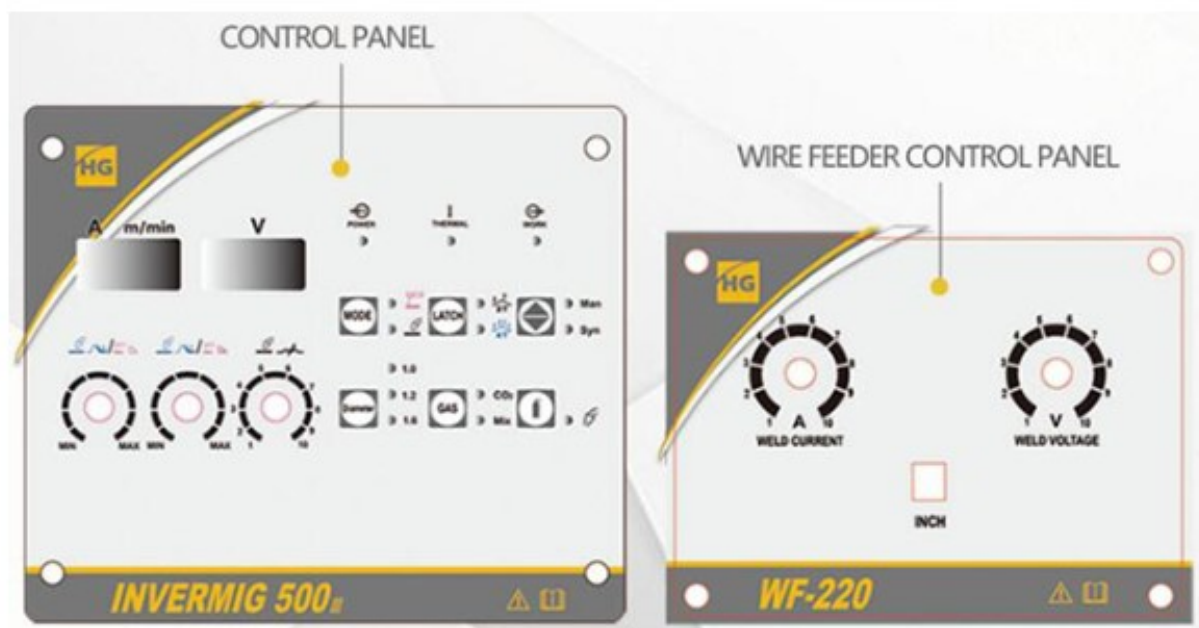
PRODUCT DESCRIPTION

- On-wheels Multi-Process Inverter Welder.
- New Generation advanced IGBT Inverter Technology.
- Industrial type, modular and compact design with heavy duty ,easy to move.
- Portable 4 Roll wire feeder unit.
- Multiple Process with MIG (GMAW) and MMA (SMAW) .
- Manual and Synergetic controls .
- Ideal for welding of carbon steels, low-alloy steels, stainless steels and aluminium.
- Digital welding current and voltage display.



■ PRODUCT DESCRIPTION

- Equipped with voltage protection and thermal protection.
- Excellent welding with carbon steels, stainless steels, aluminium and flux cored wires.
- Power, Overload and Under/Over-Voltage LED indicators.
- Welding mode; Manual /Synergetic, wire diameter, 2T/4T and shielding gas selections /settings.
- Adjustable ending current / voltage and inductance.
- Adjustable; Hot start, Arc Force for MMA welding.
- Stepless welding wire feeding speed (A) and voltage (V) adjustment knobs.
- Built-in soft wire feeding, pre /post-gas, burn-back and ball cutting.
- Patented design.
- IP21S Protection Class.
- Weight is 50 Kg.
- Dimensions (cm) (L×W×H) 93× 42× 113



■ TECHNICAL PARAMETER

Model	INVERMIG 350III	INVERMIG 500III
Input Power (V)	400	400
Max Input Current (A)	25.5	41.8
Rated Input Capacity (kVA)	16.8	27.5
Rated Open Circuit Voltage(V)	73	73
Welding Current Adjustment Range(A)	40-350	40-500
Rated Output(A) (20°C) / (40°C)	80%60%@350	80%60%@500
Weight (kg)	50	50
LxWxH (mm)	930x 420 x 1130	930x 420 x 1130