

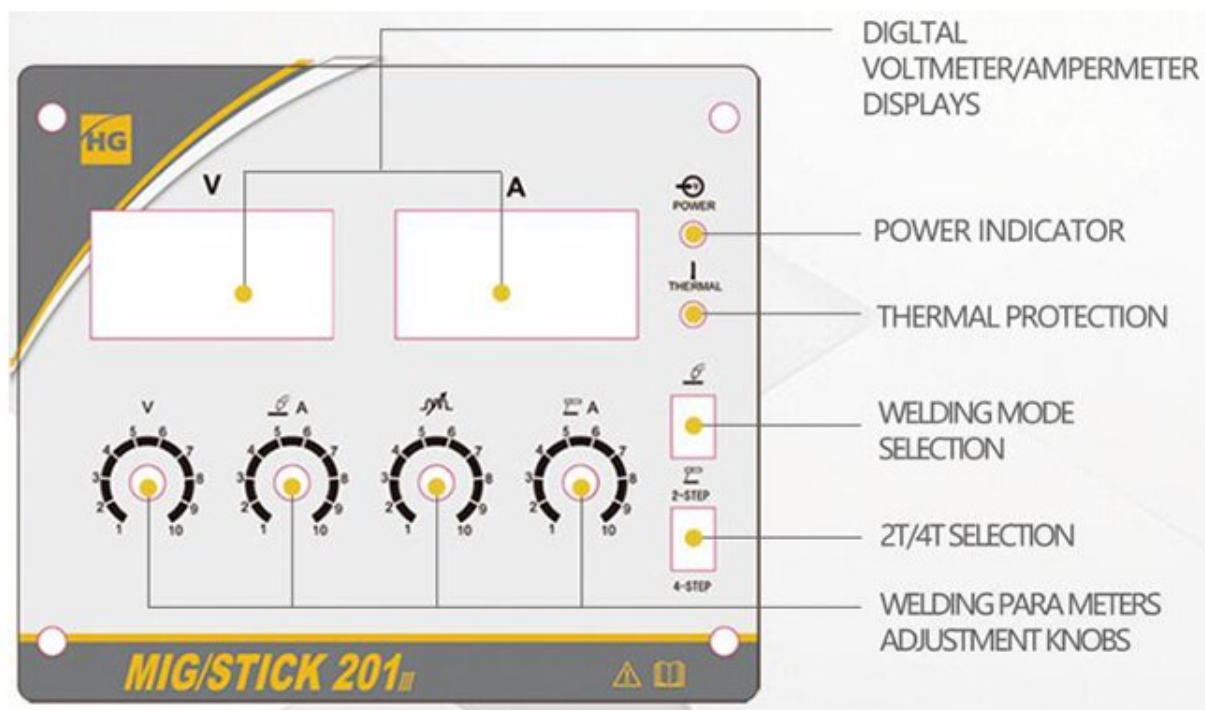
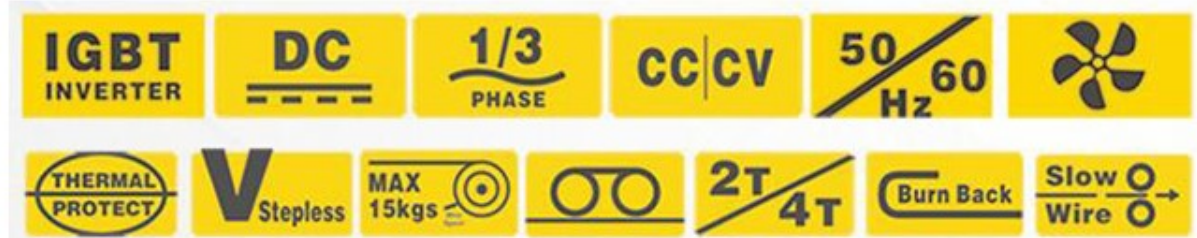
PRODUCT DESCRIPTION

- On-wheels Multi-Process Inverter Welder
- Multiple Process with MIG (GMAW) and MMA (SMAW)
- New Generation advanced IGBT Inverter Technology
- Industrial type, compact with heavy duty ;easy to move.
- Built-in 4 Roll wire feeder unit.
- Ideal for welding of carbon steels, low-alloy steels, stainless steels and aluminum
- Excellent welding with steel, stainless steel, aluminium and flux cored wires
- Digital welding current and voltage display.



■ PRODUCT DESCRIPTION

- Equipped with voltage protection and thermal protection
- Power and overload LED indicators
- Stepless wire feeding speed ,voltage and inductance adjustment knob for MIG (GMAW)
- Built-in anti-sticking, hot start and stepless welding current adjustment knob for MMA welding
- Welding mode and 2T/4T selection switch
- Easy welding cable connections with European type quick connectors.
- Fan cooling system
- IP21S Protection Class.
- Small ,Compact and patented design
- Weight is only 52 Kg.
- Dimensions (cm.) (L×W×H) 99× 49.5× 72



■ TECHNICAL PARAMETER

Model	MIG STICK 201III	MIG/STICK250III	MIG/STICK251III
Input Power (V)	230	400	230
Max Input Current (A)	39.5	14	45
Rated Input Capacity (kVA)	9.1	5.6	10.4
Rated Open Circuit Voltage(V)	55	55	55
Welding Current Adjustment Range(A)	MIG30-200/MMA30-200	MIG50-200/MMA30-250	MIG50-250/MMA30-200
Rated Output(A) (20°C) / (40°C)	80%60%@200	80%60%@250	80%60%@250
Weight (kg)	52	52	52
LxWxH (mm)	990 x 495 x 720	990 x 495 x 720	990 x 495 x 720