

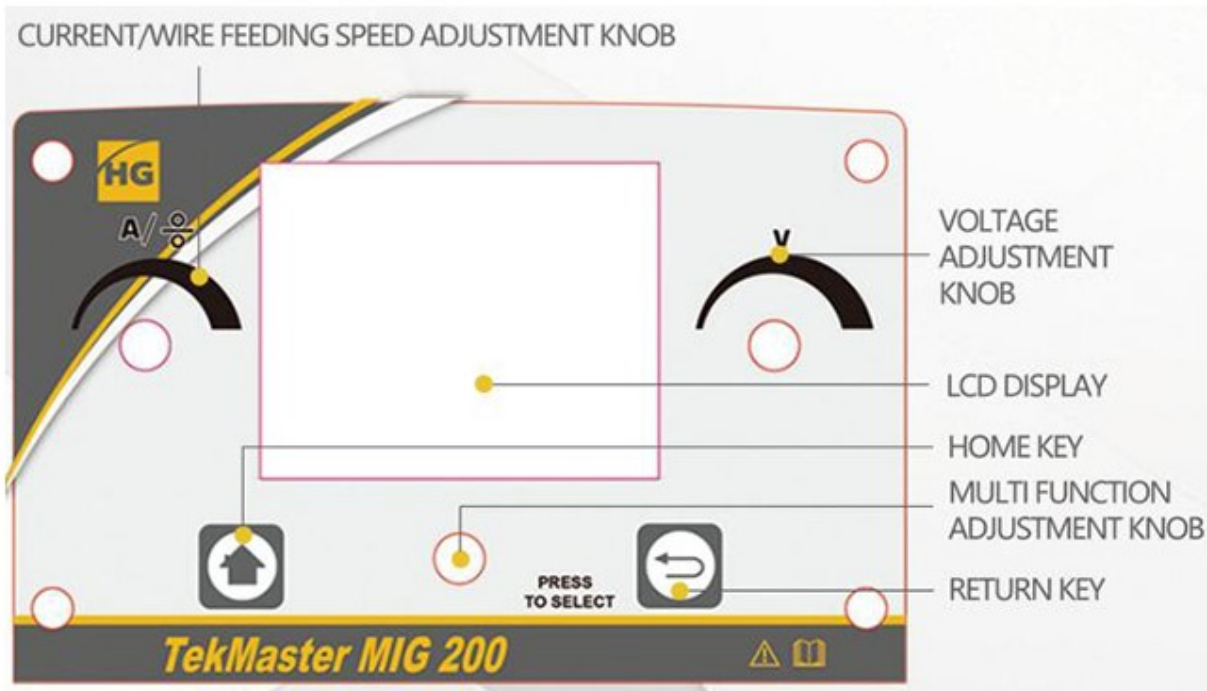
PRODUCT DESCRIPTION

- Portable Multi-Process Inverter Welder
- Manual and synergetic control
- Fully digital and user friendly control panel and display
- Multiple Process with MIG (GMAW), MMA (SMAW) and Lift TIG (GTAW)
- New Generation advanced IGBT Inverter Technology
- Ideal for welding of carbon steels, low-alloy steels, stainless steels
- Excellent welding with steel, stainless steel, aluminium and flux cored wires
- Pre-set and adjustable welding parameters for MIG (GMAW), MMA (SMAW) and Lift TIG (GTAW) welding process.



■ PRODUCT DESCRIPTION

- Equipped with voltage protection and thermal protection
- Stepless wire feeding speed ,voltage and welding current adjustment knob for manual settings.
- Built-in anti-sticking, hot start and adjustable arc force for MMA welding
- Easy welding cable connections with European type quick connectors.
- Fan cooling system
- IP21S Protection Class.
- Lightweight, Small and Patented Compact design
- Weight is only 19.6 Kg.
- Dimensions (cm.) (L×W×H) 55.5× 24.5× 40.5



■ TECHNICAL PARAMETER

Model	TekMaster MIG 200
Input Power (V)	230
Max Input Current (A)	36
Rated Input Capacity (kVA)	8.6
Rated Open Circuit Voltage(V)	69
Welding Current Adjustment Range(A)	MIG40-200/MMA10-180/TIG10-180
Rated Output(A) (20°C) / (40°C)	40%20%@200
Weight (kg)	19.6
LxWxH (mm)	550x 245 x 405