

ESTICK SERIES

- Portable Stick Welder
- New Generation IGBT Inverter Technology
- Ideal for welding of carbon steels, low-alloy steels and stainless steels

Excellent arc characteristics and performance with electrodes in diameters of 1.6 to 5.0 mm

- Rutile (E6013) and Basic (E 7018) Type Electrodes
- IP2S Protection Class

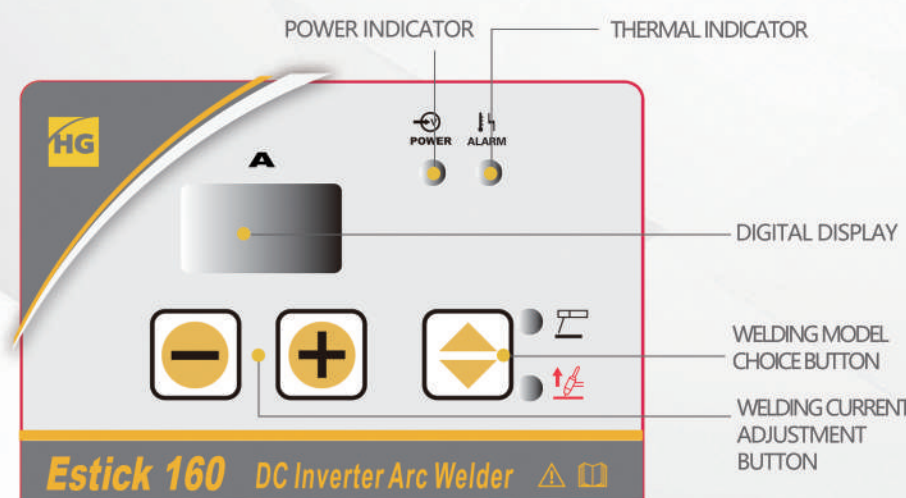


SHANGHAI HUGONG ELECTRIC (GROUP) CO., LTD.

ESTICK SERIES

FEATURES AND ADVANTAGES

- Portable Stick Welder
- New Generation IGBT Inverter Technology
- Built-in Anti-Sticking and Hot Start
- Ideal for welding of carbon steels, low-alloy steels and stainless steels
- Excellent arc characteristics and performance with electrodes in diameters of 1.6 to 5.0 mm. Rutile (E 6013) and Basic (E 7018) type electrodes
- Thermal protection and power indicator light
- Equipped with voltage protection this improves the reliability
- Easy-to-use and user-friendly control panel
- Steeplless welding current adjustment
- Easy welding cable connections with European type quick connectors
- Fan cooling system
- IP2S Protection Class
- Lightweight, Small and Compact Design
- Weight is only 5.5 Kg.
- Dimensions (cm.) (L×W×H) 40 × 15.4 × 30



Model	Input Power (V)	Rated Input Current (A)	Rated Input Capacity (kVA)	Rated Open Circuit Voltage(V)	Welding Current Adjustment Range(A)	Rated Output(A) (20°C) / (40°C)	Weight (kg)	Electrode Diameter (mm)	LxWxH (mm)
ESTICK 160 III	230	31	6.8	78	20-160	50%25%@160	5.5	1.6-4.0	400x154x300
ESTICK 200 III	230	41	9.0	78	20-200	40%15%@200	5.5	1.6-5.0	400x154x300