

INVERCUT 125III PLASMA CUTTERS

PRODUCT DESCRIPTION

- On-wheels Plasma Cutter
- New Generation IGBT Inverter Technology
- Industrial type, heavy duty ; easy moving and storage
- Suitable for manual cutting and automation cutting.
- High performance on cutting of carbon steels, low alloyed steels, stainless steels and aluminium alloys.
- Easy-to-use and user-friendly control panel
- Digital cutting current display.
- Equipped with voltage protection and thermal protection



■ PRODUCT DESCRIPTION

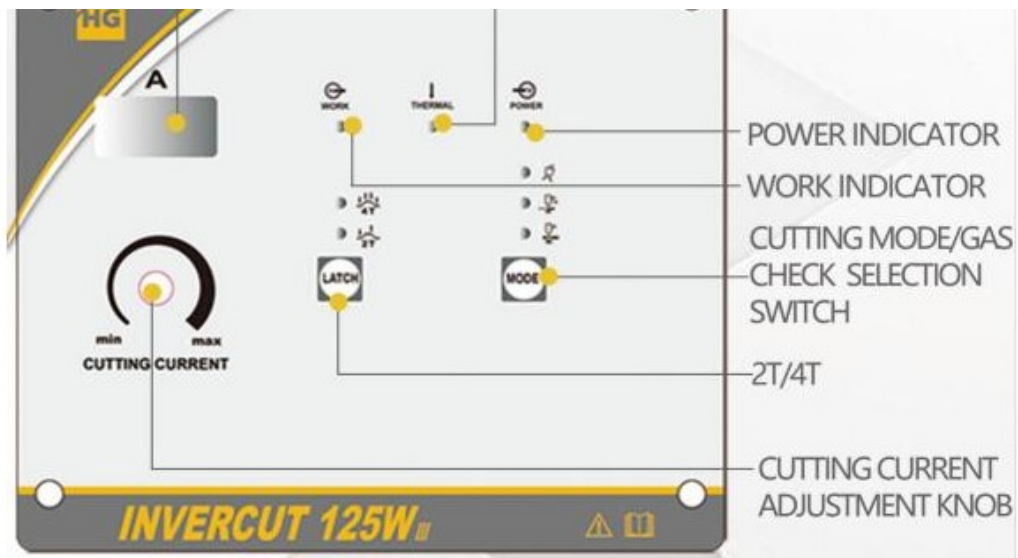
- Power and overload indicators.
- Equipped with air valve
- Gas check/ cutting/ net cutting and 2T/4T mode selections switches
- Steeples cutting current knob
- Fan cooling system
- IP21S Protection Class
- Patented compact design
- Weight is 56 Kg.
- Dimensions (mm.) (L×W×H) 719 × 308 × 633

■ DETAIL DISPLAY



DIGITAL AMPERMETER THERMAL INDICATOR





■ TECHNICAL PARAMETER

Model	INVERCUT 125III
Input Power (V)	380/400/415
Max Input Current (A)	31
Rated Input Capacity (kVA)	20.4
Rated Open Circuit Voltage(V)	325
Welding Current Adjustment Range(A)	20-125
Rated Output(A) (20°C)/(40°C)	60%45%@100
Recommend Cutting Thickness(mm)	25
Max Cutting Thickness(mm)	35
Weight (kg)	56
LxWxH (mm)	719 x 308 x 633

■ PARTS

ACCESSORIES

