WIZARD GOLD PLASMA CUT - 200



CUT

INVERTER IGBT

- ➤ HF is available for easy arc ignition
- > Pilot arc start increases cutting efficiency.
- Widely used in cutting stainless steel, copper, cast iron and aluminium etc.
- ➤ Convenient and simple operation panel, 2T/4T function
- ➤ Equipped with over-heat/over-current as well as insufficient compressor air pressure protection
- ➤ Built in pre-post flow function to protect torch electrode and nozzle





Technical Parameters	CUT - 200
Rated Input Voltage (VAC)	3P-415±15%
Frequency	50/60
Rated Input Capacity (KVA)	46.5
Max Input Current (A)	70.9
Duty Cycle (%)	200
No-Load Voltage (V)	160
Adjustment Current Range (A)	40-200
Arc Ignition Mode	HF, No Touch
Gas Pressure Range (MPA)	
Quality Manual Cutting	65/ Stainless Steel
Thickness (MM)	
Quality CNC Cutting	
Thickness (MM)	
Max Manual Cutting	40
Thickness (MM)	
Protection Classification	90
Net Weight (KG)	86
Machine Dimensions (MM)	863*385*800

FEATURES

New Design, Smart Appearance Compact Size, Lightweight and Power Saving Strong Current Output, Superior Arc Performance Quality Weld with Precise Control