



CUT 163



- Display: Increases cutting capabilities and speed;
- Pilot Arc Controller: Increases cutting capacity and speed;
- Protections: Equipped with temperature, voltage and current sensors for high protection;



Also available in
LCD version



Model	CUT 163 CNC/ LCD
Supply voltage (V)	3~400±10%
Nominal input capacity (Kw)	23
Maximum current input capacity (A)	47
Effective current (A)	25
Duty cycle (40°C 10 min)	60%160A 100% 125A
Welding current range (A)	20~160
No-load voltage (V)	400
Weight (Kg)	38.3
Dimensions (mm)	700*260*500
Carbon steel parting	≤70
Production cut (mm)	Carbon steel <50 Stainless steel <50 Aluminum <40 Copper <30
Insulation class	H
Protection class	IP23
Efficiency	85%
Cooling	AF