

Pro Cut 60

Plasma Cutting

DC | 3





- It is produced with inverter technology and electricity consumption is low.
- Pilot arc technology; The arc start-up is easy, cutting capacity and cutting speed are high and the life of the consumables is longer.
- Over temperature and amperes have different protection and alarm functions (low air pressure, torch, etc.), warning light on the front panel.
- High speed cutting with advanced arc technology.

Applications:

Plasma

30 mm (Max.) 22 mm (Recommended)

Input Voltage	Frequency	Power	Current Range	Voltage and Duty Cycle (40°C)	Dimensions	Weight	Protection Class
3~380/400V ±10%	50/60 Hz	9,9 Kw	25-60 A	60 A, 100%	595x255x500 mm	30 Kg	IP 23S

