

INVERTER CUT



MODEL- CUT 40CT



KEY FEATURES

- New technology to maximizing thermal dissipation with 4 separated heat sinks .
- Quality cut up to 4mm thickness carbon steel , max cut up to 6mm thickness carbon steel .
- Post - flow adjustable .
- 15% tolerance for input voltage .
- Smooth and neat cutting surface .

Base Unit Includes

- 1 PC Inverter Power source.
- P31 Cutting torch 5m
- Air filter kit.
- 3m input cable without plug.



Optional



Possible cutting materials

- Carbon steel
- Stainless steel
- Aluminium
- Cast iron ; etc .



Model	Input Voltage / Phase / Frequency	Output Current / Voltage / Duty cycle	Amps Input at Rated output	Output range /OCV	Dimension	Weight
CUT 40CT	220V/1P/50-60HZ	40A/96V/30%@25°C 30A/92V/100%@25°C	30A@40A	15-40A/275V	402x160x300 (mm)	7kg