

# PRO-MAX **POWERCUT 40** 25-POC40



The Promax Powercut 40A Plasma Cutter is a light weight, portable plasma cutter that uses advanced MOSFET technology to control and power transmission major components, combined with special developed control circuit, adjustable output current, with excellent operating performance and improved cutting dynamic protection features to ensure safe and reliable cutting. Cutting materials include low carbon steel, stainless steel, high strength steel, alloy steel and other non-ferrous materials

**Features:**

- Portable Inverter Plasma Cutter*
- Fan-Cooled, High Frequency*
- Thermal Overload Protection*
- Max Cutting Thickness - 10mm*
- Quality Cutting Thickness - 8mm*
- Includes Cable Kit + PT31 Torch*



Input Power	Rated Input Current	Rated Input Capacity	No-Load Output Voltage	Output Range	Rated Output	Rated Working Voltage	Weight	Dimension
220 V	30 A	6.6 KVA	250 V	20 - 40 A	60% @ 40 A	96 V	9 Kg	400 x 160 x 290 mm

***Built to Perform***