

40A - INVERTER PLASMA CUTTER

The SC40C Plasma Cutter from the Weldtech Workshop Series offers the latest inverter technology. With it's powerful cutting capacity the SC40C makes light work of any metals including stainless steel and aluminium.

#SC40C

WORKSHOP SERIES



Input Power Voltage Freq. (V):	230 ⁺ /- 15% 50Hz Single phase
Rated Input Power Capacity (KVA):	б
No Load Voltage (V):	272
Output Current Range (A):	10 - 40
Rated Output Voltage (V):	85 - 96
Duty Cycle %:	40
Insulation Class:	F
Weight (kg):	10
Overall Dimensions (mm):	415 x 200 x 310
Max Cut Thickness (mm):	10

- Cuts up to 10mm mild steel and 6mm alloy.
- HF ARC start.
- Inbuilt air regulator for precision control.
- PT31 torch for long consumable life.
- Strong metal housing.
- Complete with torch and earth clamp ready to go.