

# VIPER™ CUT 30MkII Plasma Cutter

## Key Features:

- CNC Connection
- 10 AMP Plug
- Pilot Arc Start
- 10mm Clean Cut
- 12mm Severance
- Standard / Perforated Cutting Modes
- 2T/4T Torch Controls
- Air Test



TECHNICAL DATA	
SKU	XA-CUT30VMK2
PRIMARY INPUT VOLTAGE	240V Single Phase
SUPPLY PLUG	10A
RATED INPUT POWER (kVA)	7.5
RATED OUTPUT VOLTAGE (V)	92
AIR FLOW DRAW OFF (L/min)	170
AIR FLOW PRESSURE (Bar)	5-6 (70-87 psi)
PROTECTION CLASS	IP21S
INSULATION CLASS	F
MINIMUM GENERATOR (kVA)	8.0
DINSE CONNECTOR	10/25
STANDARD	AS/NZ60974-1
WARRANTY (Years)	2

PLASMA CUT SPECIFICATIONS	
PLASMA CUT CURRENT RANGE	20-30A
PLASMA CUT DUTY CYCLE @ 40°C	15% @ 30A
MILD STEEL CUT THICKNESS	10mm
MILD STEEL SEVERANCE THICKNESS	12mm
ALUMINIUM CUT THICKNESS	6mm
ALUMINIUM SEVERANCE THICKNESS	8mm
STAINLESS STEEL CUT THICKNESS	6mm
STAINLESS STEEL SEVERANCE THICKNESS	8mm

SIZE & WEIGHT	
DIMENSIONS (mm)	534x166x343mm
WEIGHT (kg)	8.5kg

MACHINE FEATURES	
PLASMA ARC START	Pilot Arc
THERMAL OVERLOAD PROTECTION	Over Temperature Warning

## Recommended Accessories



### Plasma Cutter Air Filter

AT1000  
AT50505

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### SC40 Plasma Torch Spares Kit

XAPSK-SC40