

Plasma Cutter

Plasma cutting for sheet metal

Plasma cutting equipment for sheet metal and duct components. Cuts galvanized, stainless and mild steel for custom duct panels, fittings and industrial parts. Auxiliary machine for duct factories and metal fabrication.



Technical specifications

Parameter	Specification
Model	SBPC1550×4000 / SBPC1550×5100
Processing range	1550×4000 mm / 1550×5000 mm
Thickness	0.4–4 mm
Processing speed	7–8 m/min
Power	12 kW
Weight	1500 / 2300 kg
Dimension	4800×1800×1200 / 5800×1800×1200 mm
Voltage	380V / 50Hz / 3PH

Australian supplier of HVAC duct machinery · manufacturing since 1995 · ISO 9001:2015 · CE certified · 5,000+ machines installed in 100+ countries

Request a quotation — a mechanical engineer (not a salesperson) replies within 12 hours. sales@sbkjduct.com · sbkjduct.com/product/plasma-cutter.html

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