Laser Cutting Machine

High-power fiber laser for precision duct cutting

The SBKJ Laser Cutting Machine provides high-precision cutting for duct components. Available in 2000W and 3000W configurations. Features a large 1500×4000 mm working area capable of cutting materials from 0.5 to 8 mm thickness. Ideal for complex elbow gores, fittings, and custom duct components.

Technical specifications

Parameter	Specification
Model	SBLC-4015/2000 / SBLC-4015/3000
Working area	1500×4000 mm / 1500×4000 mm
Cutting thickness	0.5–6 mm / 0.8–8 mm
Laser power	2000W / 3000W
Weight	3000 / 3500 kg
Dimension	5550×2400×1950 / 5550×2400×1950 mm

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/laser-cutting.html

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