

Medium Frequency Welding Machine

Industrial medium frequency resistance welding

The SBKJ Medium Frequency Welding Machine provides high-quality resistance welding for duct components. Handles stainless steel up to 3.0 mm, carbon steel up to 3.0 mm, aluminum up to 2.5 mm, and galvanized steel up to 2.0 mm. Suitable for welding round and rectangular duct fittings.



Technical specifications

Parameter	Specification
Stainless steel	0.4–3.0 mm
Carbon steel	0.4–3.0 mm
Aluminum	0.4–2.5 mm
Galvanized steel	0.4–2.0 mm
Voltage	380V/50Hz
Dimension	1400×800×1800 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/medium-frequency-welding.html

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