

Spot Welder

Resistance spot welding

Resistance spot welding machine for joining overlapping sheet metal. Creates discrete weld spots at preset positions. Used for duct fittings, cabinets and fabricated metal assemblies where spot welds are preferred.



Technical specifications

Parameter	Specification
Model	SBDN-40
Input voltage	380V
Input capacity	40 KVA
Rated load cycle	12%
Welding thickness	1.2 mm + 1.2 mm
Max electrode pressure	393 N
Electrode journey	60 mm
Weight	236 kg
Dimension	1100×550×1700 mm
Voltage	380V / 50Hz / 2PH
Power	40 KVA

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/spot-welder.html

Specifications taken from the SBKJ Product Catalog 2026 and are subject to change without notice. © SBKJ Group · sbkjduct.com