

Lockformer (SBLC Series)

Pittsburgh lock & cleat forming

Lockformer for Pittsburgh lock and cleat forming on sheet metal edges. Used in rectangular duct production to form male and female locking profiles. Multiple models for different thickness ranges and profile types.



Technical specifications

Parameter	Specification
Model	SBLC-12 / SBLC-15 / SBLC-1.2 / (R, DR, C variants)
Thickness (Pittsburgh)	0.4–1.2 mm
Thickness (Snap lock)	0.7–1.5 mm
Power	1.5 / 2.2 / 3 kW / (varies by model)
Weight	150–350 kg / (varies by model)
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/lockformer.html

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