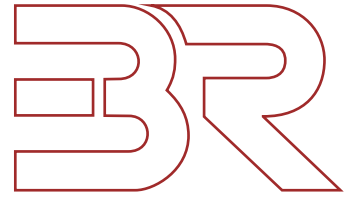


Product Code

LFM

LOCK FORMER

WITH ELBOW / 9 STATION



The lock former is used to form galvanized sheets for heating, cooling and ventilation ducts, and to produce the fittings required to assemble these ducts.



DETAILS AND OPTIONS

- LFM 10: 7 stations; forms two longitudinal profiles and one circular profile
- LFM 10: seam cleat, Pittsburgh lock and right-angle round cleat for elbows as standard
- LFM 12: 9 stations with 2 roller sets
- LFM 12: seam cleat and Pittsburgh lock as standard; other profiles optional
- Sheet thickness 0.5-1.2 mm on both models
- Robust mechanical design for long service life; easy to use with brake wheel
- Current: 7.5 A (LFM 12)



Model	Electricity	Power	Width	Height	Length	Weight
	V/Ph/Hz	kW	mm	mm	mm	kg
LFM 10	380V / 3Ph / 50Hz	2	700	1100	1500	250
LFM 12	380V / 3Ph / 50Hz	3	700	1100	1500	400

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Sheet thickness capacities are given for ST37 (S235JR) mild steel, yield strength 235 N/mm² (24 kg/mm²).

EBR HVAC

by EBR METAL

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