

Air Curtain



Features

- Aluminum Advantages (Body & Fan) — Light & Durable, Strong Against Heat & Static Electricity, Nonflammable
- Wide Laminar Air Flow (1.1 ~ 1.7m) , Ideal for Broad Spaces
- No Ducts Required — Greatly Reduces Initial Cost
- Good Mobility — Easy to Install and Change Positions Afterwards
- Very Low Running Cost — 3.3W/3.9W (50/60Hz) per 1m³/min (Type: LF-SE2)
- Made in Japan

Case Examples

■ Car Park
- Ejector Ventilation



■ Factory/Warehouse
- Ductless Ventilation



■ Shopping Center
- Ductless Ventilation



■ Station Shopping Center
- Air Curtain



■ Car Park
- Ventilation



■ Entrance Hall
- Circulator



■ Meeting Room, Nursery
- Circulator



■ Station Ticket Center
- Air Curtain



Specifications: LF-SE Series

Type	Power Supply (V)	Phase	Frequency (Hz)	Total Length (mm)	Rotor Length (mm)	Blow Width (mm)	Air Volume (m ³ /H)	Static Pressure Pa (mmAq)	Speed of Rotation	Current (A)	Input (W)	Starting Current (A)	Noise Level (dB(A))	Weight (kg)
LF-SE1	200/220	φ1	50	805	685	525	680	25 (2.6)	1400	0.27	49	0.6	49.3	6
			60				760	38 (3.7)	1650	0.34	67	0.6	52.4	
LF-SE2	200/220	φ1	50	1390	1270	1110	1080	25 (2.6)	1280	0.32	60	0.6	49.5	11
			60				1170	38 (3.7)	1380	0.39	77	0.6	51.1	
LF-SE3	200/220	φ1	50	1963	1843	1685	1560	25 (2.6)	1240	0.38	73	0.7	48.8	16
			60				1620	38 (3.7)	1310	0.48	95	0.7	50.0	