



FCM

6000 500



Construction FCM

Single inlet direct driven centrifugal fan with casing in welded steel sheet. Impeller, typ F, with forward curved blades in steel sheet, suitable for clean air. Very silent. Casing and impeller in other materials for example stainless steel or galvanized steel sheet may be supplied on request.

Working range:

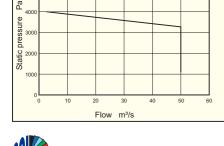
Flow 0 - 60 m³/s Pressure 0 - 1 kPa

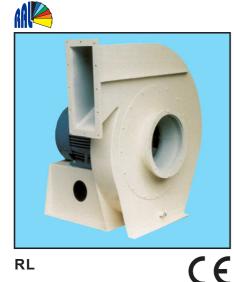
Motor

380/420V, 50Hz three-phase asynchronous motor IEC34-1. Enclosure IP55, class F insulation. Special voltage or frequency, or enclosure may be supplied on request. Wiring diagram, see page 179.

Accessories

Inlet and outlet fittings, silencer, sleeve.





Construction RL

Single inlet direct driven centrifugal fan with casing in welded steel sheet. Impeller with straight radial blades in steel sheet, suitable for clean air at high pressure. Casing and impeller in other materials for example stainless steel or galvanized steel sheet may be supplied on request.

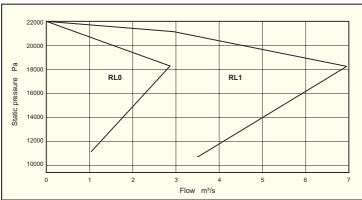
Motor

380/420V, 50Hz three-phase asynchronous motor IEC34-1. Enclosure IP55, class F insulation. Special voltage or frequency, or enclosure may be supplied on request.

Wiring diagram, see page 179.

Accessories

Inlet and outlet fittings, silencer, sleeve.



Туре	Flow	Pressure
	m³/s	kPa
RL0	0,5-6	20
RL1	0,1-18	20

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RL