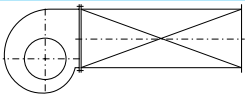
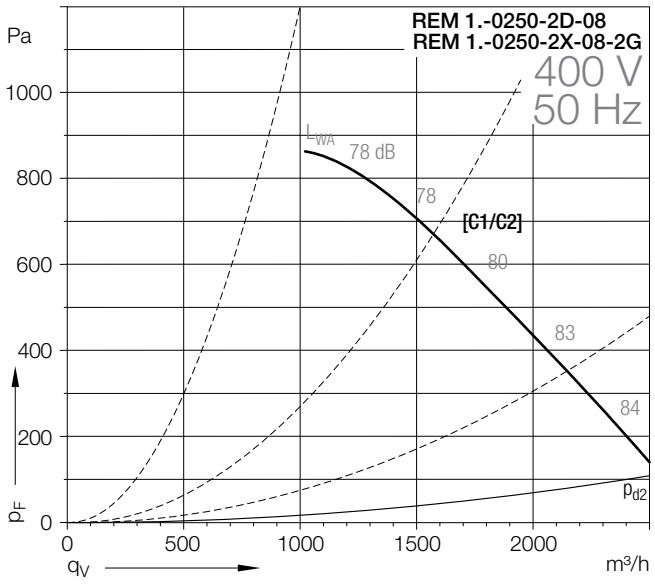
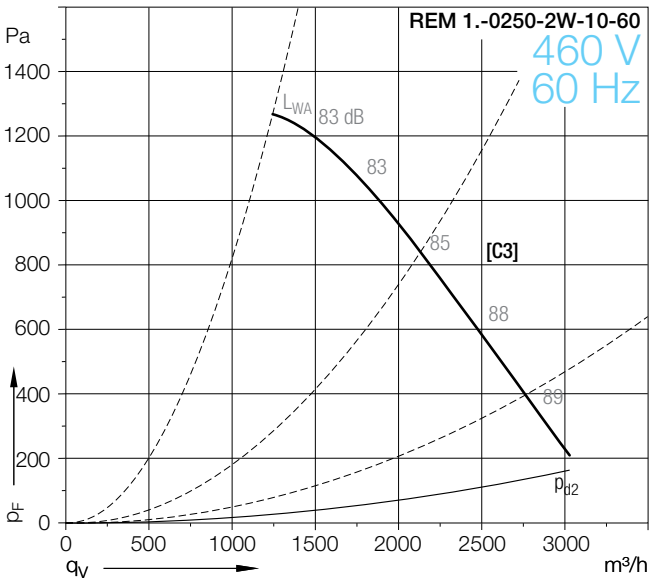
REM 11-0250
REM 13-0250
REM 18-0250
REM 19-0250

Curves

Density of media **1.2 kg/m³**.
Measured in installation **B** according to **ISO 5801** (ducted).







REM 11-0250
REM 13-0250
REM 18-0250
REM 19-0250

Technical Data

REM 11-/13-/18-/19-	Curves	Nominal motor power kW	Poles	Motor size	Motor voltage V	Nominal frequency Hz	Connection	Nominal motor current A	Nominal motor speed 1/min	Max. media Temperature °C	Max. volume flow m^3/h	Weight REM 11/13/18/19 kg
0250-2D-08	[C1]	0.55	2	71	230/400	50	△/Y	2.35/1.36	2800	60	2550	15/17/21/23

Ex II 3G c IIB T3 REM 11-/13-/18-/19-	Curves	Nominal motor power kW	Poles	Motor size	Motor voltage V	Nominal frequency Hz	Connection	Nominal motor current A	Nominal motor speed 1/min	Max. media Temperature °C	Max. volume flow m^3/h	Weight REM 11/13/18/19 kg
0250-2X-08-2G	[C2]	0.55	2	71	230/400	50	△/Y	2.42/1.40	2785	60	2550	15/17/21/23

60 Hz REM 11-/13-/18-/19-	Curves	Nominal motor power kW	Poles	Motor size	Motor voltage V	Nominal frequency Hz	Connection	Nominal motor current A	Nominal motor speed 1/min	Max. media Temperature °C	Max. volume flow m^3/h	Weight REM 11/13/18/19 kg
0250-2W-10-60	[C3]	0.86	2	80 M	460	60	Y	1.67	3366	60	3080	17/20/24/26

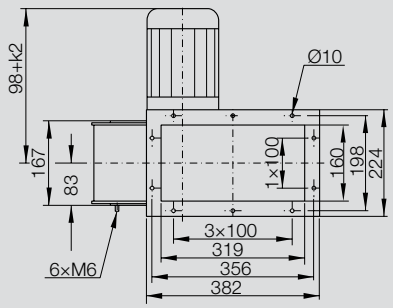
Motor protection can take place through motor protection units with bi-metallic releases (EUM 33) or via a thermistor (NTC) temperature sensor in connection with a thermistor (NTC)-release device (EUM 03). See chapter "Accessories".

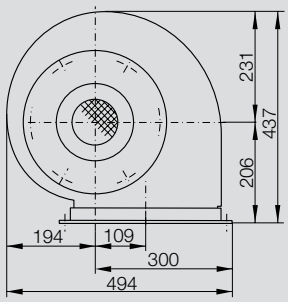
The direction of rotation is determined looking from the drive side. Anti-clockwise rotation, symbol **LG**. Clockwise rotation, symbol **RD**.

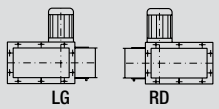
Dimensions in mm, subject to change.

REM 11-0250
REM 13-0250

	k2
71	210
80	252
90 S	297
90 L	297
100 L	336
112 M	329
132 S	385
132 M	385







REM 18-0250
REM 19-0250