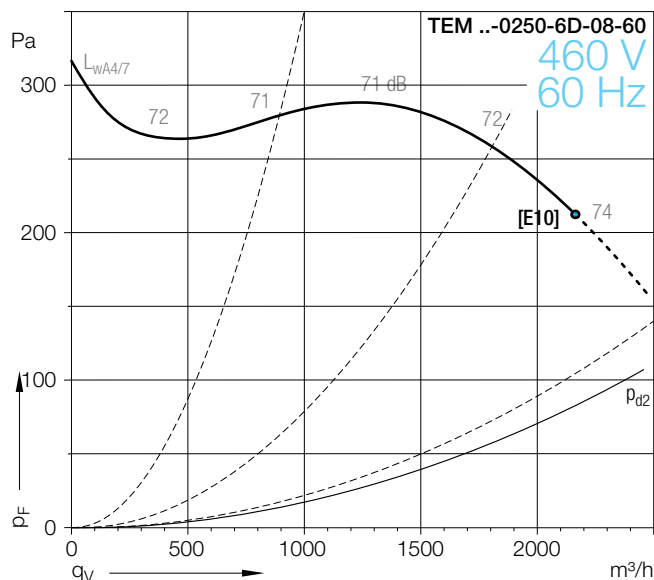
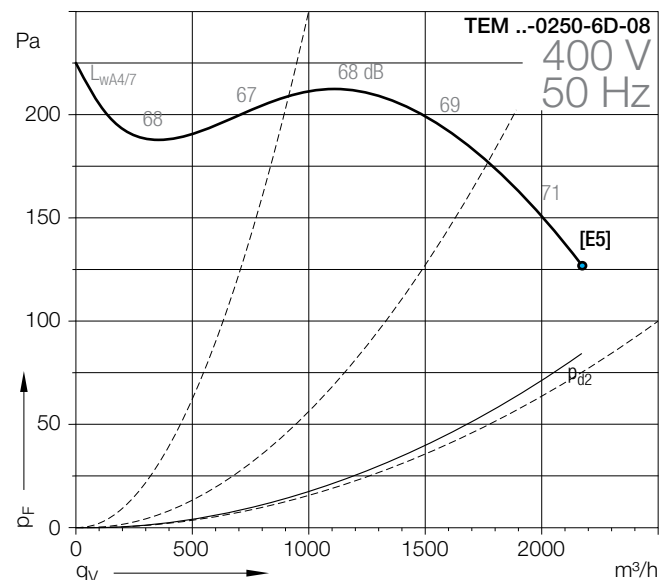
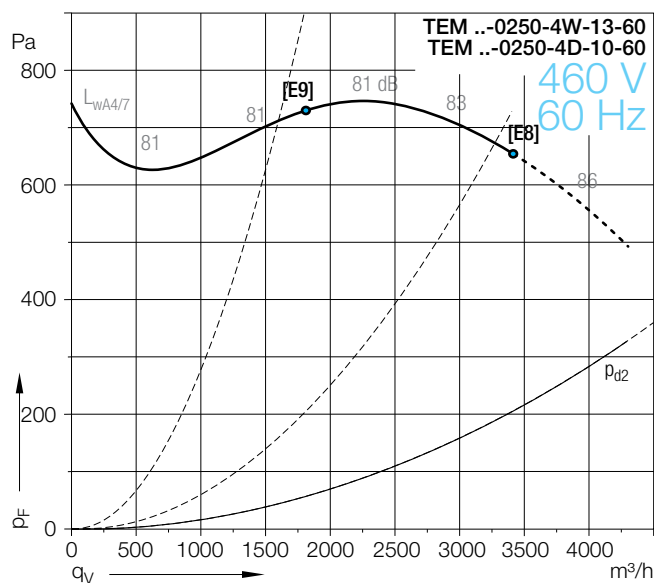
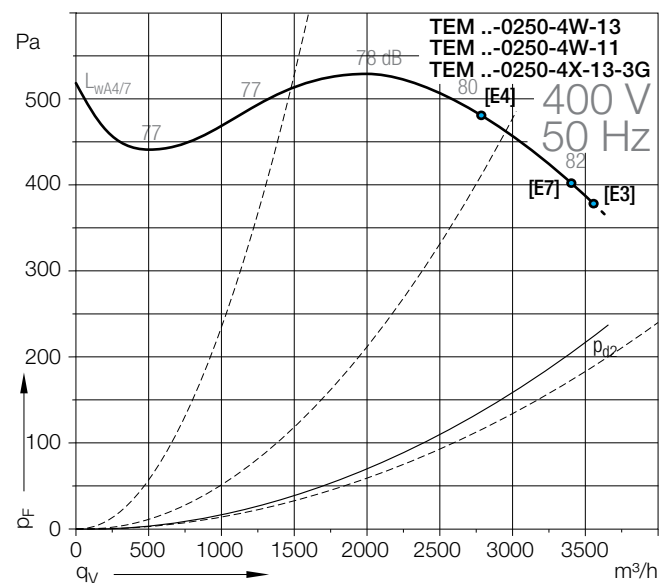
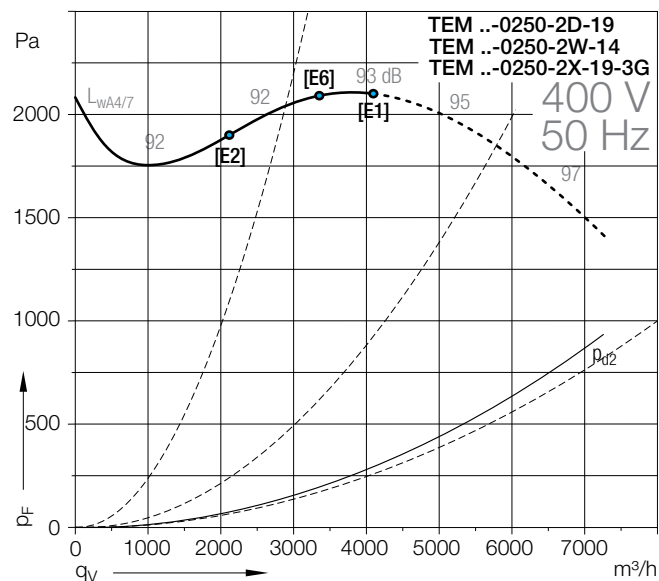
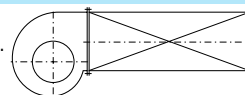


TEM 01-0250

TEM 08-0250

Curves

- Operation limit, see Technical Data
- do not use in this area!

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

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TEM 01-0250

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Technical Data

											Max. volume flow	Weight
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		TEM 01/08	
TEM ...-											m³/h	kg
0250-2W-19	[E1]	4.00	2	112 M	400	50	△	7.80	2950	60	4100	42/48
0250-2W-14	[E2]	2.20	2	90 L	230/400	50	△/Y	7.80/4.50	2890	60	2180	31/37
0250-4W-13	[E3]	1.10	4	90 S	230/400	50	△/Y	4.30/2.50	1425	60	3600	17/23
0250-4W-11	[E4]	0.75	4	80 M	230/400	50	△/Y	3.10/1.79	1440	60	2790	15/21
0250-6D-08	[E5]	0.25	6	71	230/400	50	△/Y	1.35/0.78	830	60	2190	12/18

Ex II 3G c IIB T3 TEM ...-	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 m³/h	Weight TEM 01/08 kg
0250-2X-19-3G	[E6]	3.30	2	112 M	230/400	50	△/Y	11.60/6.70	2875	60	3340	44/50
0250-4X-13-3G	[E7]	1.00	4	90S	230/400	50	△/Y	4.30/2.50	1420	60	3390	17/23

60 Hz TEM ...	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 m³/h	Weight TEM 01/08 kg
0250-4W-13-60	[E8]	1.27	4	90 S	460	60	Y	2.50	1710	60	3430	17/23
0250-4D-10-60	[E9]	0.63	4	80	460	60	Y	1.45	1674	60	1800	13/19
0250-6D-08-60	[E10]	0.29	6	71	460	60	Y	0.76	1060	60	2180	12/18

The given nominal motor current may not be exceeded. If the current consumption is exceeded, the volume is to be throttled correspondingly.

For fans of the ATEX execution, the guarantee for operation in explosion endangered areas or for the conveyance of explosive atmosphere expires when the motor nominal current is exceeded! For information on fans of the ATEX execution see Technical Description of this chapter.

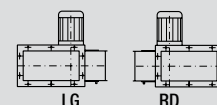
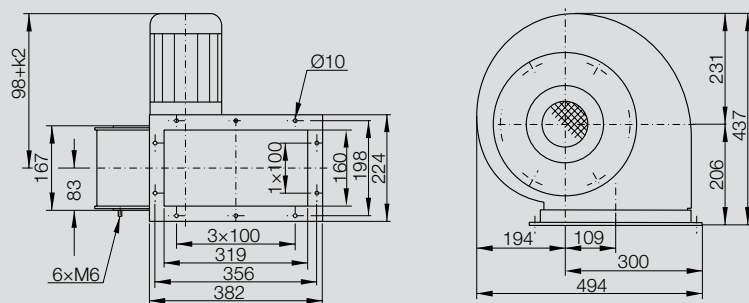
Motor protection can take place through motor protection units with bi-metallic releases (EUM 33) or via a thermistor (NTC) temperature sensor in connection with a thermistor (NTC)-release device (EUM 03). See chapter "Accessories".

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

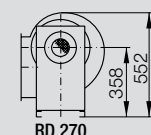
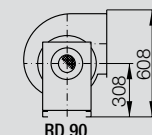
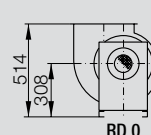
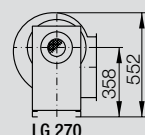
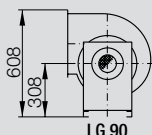
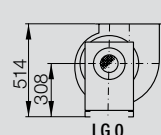
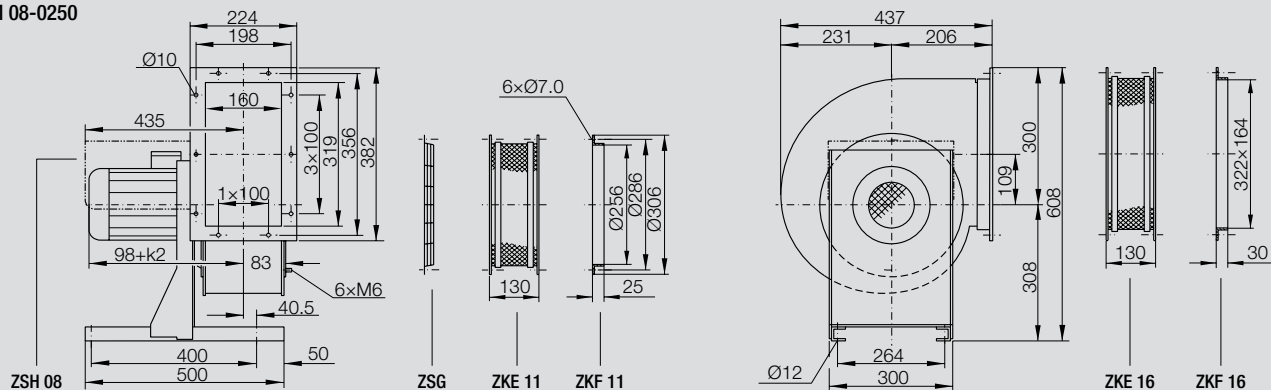
Dimensions in mm, subject to change.

TEM 01-0250

	k2
63	180
71	210
80	252
90 S	297
90 L	297
100 L	336
112 M	329
132 S	385
132 M	385



TEM 08-0250



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