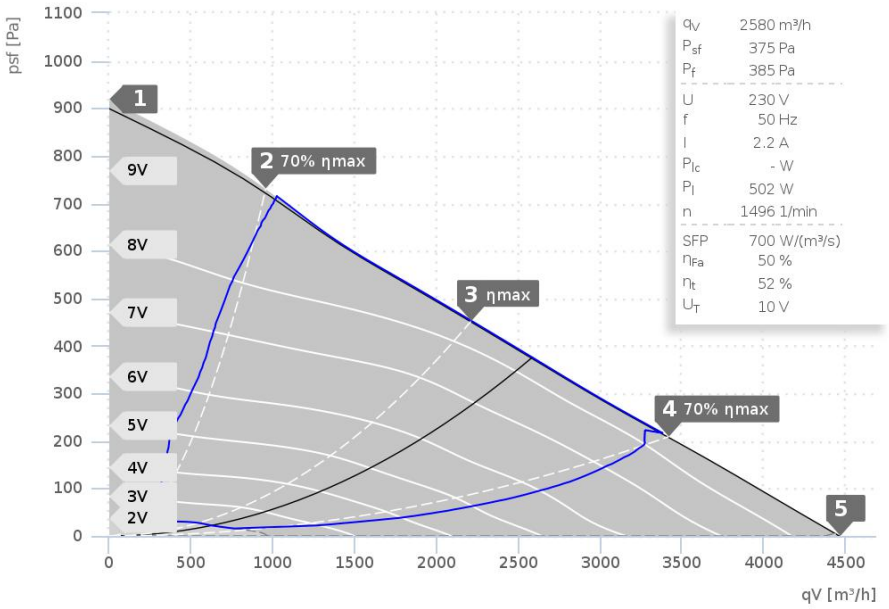
DATA SHEET

DVA 400 ECC 30 | 132979



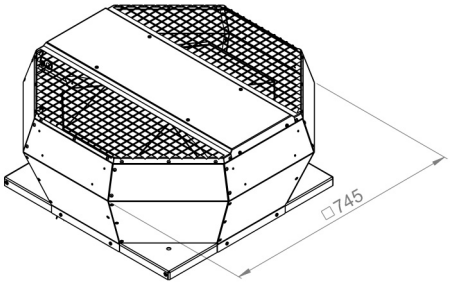
— **ErP compliant range**

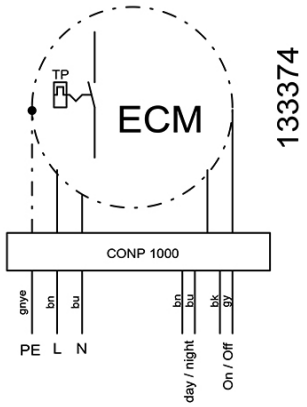
- Backward curved centrifugal fan
- EC motor
- Integrated electronic
- Internal electronic temperature monitoring
- Housing made of aluminium AlMg3
- With constant pressure control

		Operating Point	1	2	3	4	5
Current I	A		1,5	2,2	2,2	2,2	2,2
Power consumption P_1	W		342	509	501	501	503
RPM n	1/min		1978	1806	1528	1505	1579
SPL inlet L_{WA5}	dB(A)		79	77	69	73	77
SPL outlet L_{WA6}	dB(A)		82	79	73	77	82
SPL casing break out L_{WA2}	dB(A)		-	-	-	-	-

Sound power (L_W) dB(A)		Medium Frequency Band								
		Σ	**63**	**125**	**250**	**500**	**1k**	**2k**	**4k**	**8k**
Inlet	L_{WA5}	71	40	59	60	64	63	64	63	52
Outlet	L_{WA6}	74	42	62	67	67	68	68	64	52
Casing	L_{WA2}	-	-	-	-	-	-	-	-	-

DVA 400 ECC 30 | 132979	
Voltage U_N	230 V 1~
Current I_{max}	2,3 A
Ambient temperature t_A	50 °C
Medium temperatures t_M	50 °C
Speed Control	0-10V
Motor Protection	TEC
Isolation Class	F
Weight	18,4 kg





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