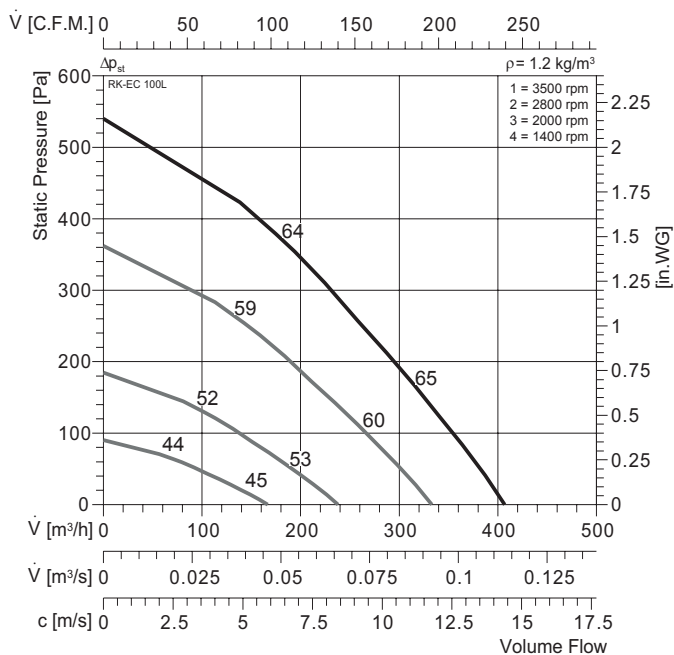
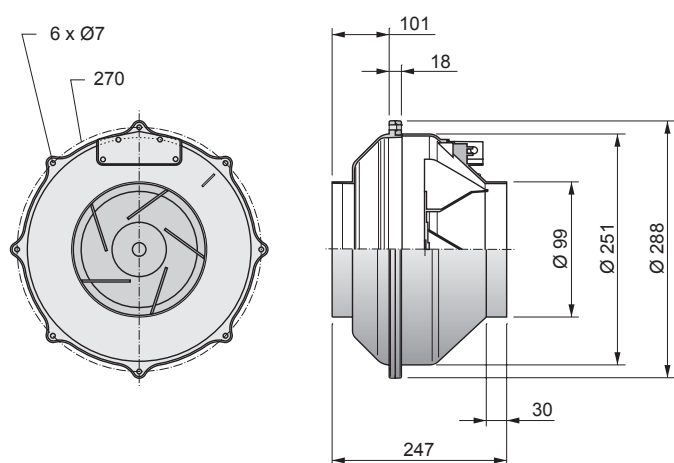


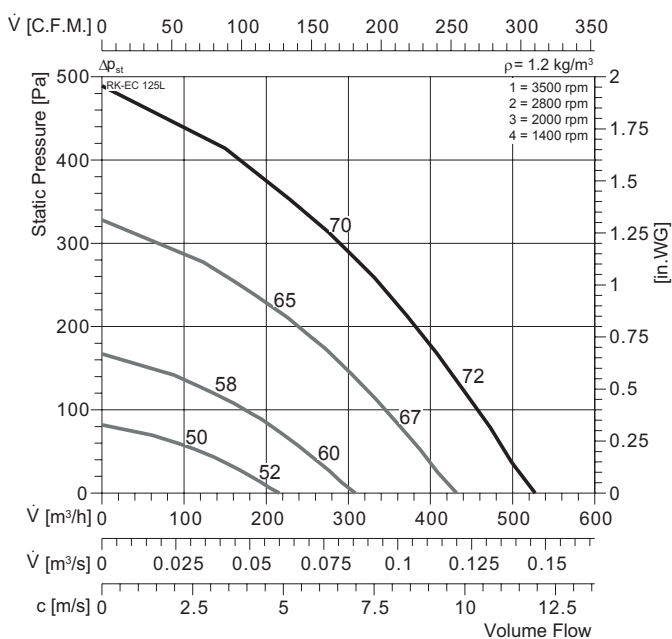
RK-EC 100L



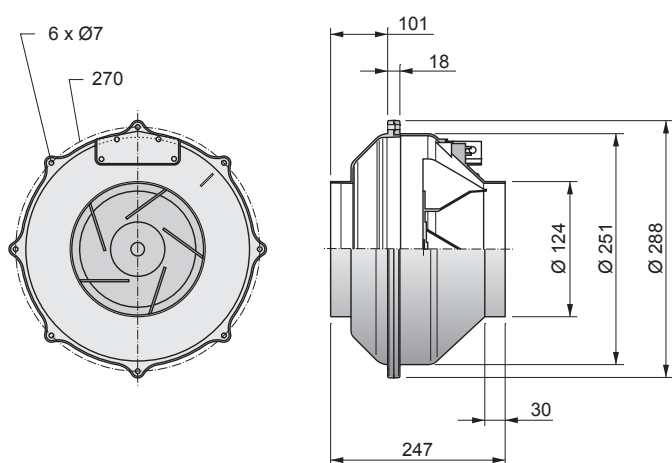
Typ :	RK-EC 100L	⚠	IP 55	$L_{WA \text{ rel}}$ ΔdB	L_{WA2}	L_{WA5}	L_{WA6}
ArtNr :	050099	★	E11	$L_{WA \text{ tot}}$	-17	-1	0
$\square$:	1,95 kg	□	-	125 Hz	-35	-15	-14
U :	230 V 50 Hz	■	-	250 Hz	-27	-3	-2
P_1 :	0,12 kW	▽	-	500 Hz	-22	-7	-6
I_N :	0,95 A			1 kHz	-24	-10	-9
n :	3500 min ⁻¹			2 kHz	-25	-16	-15
C_{400V} :	- μF			4 kHz	-29	-23	-22
t_R :	50 °C			8 kHz	-34	-31	-30



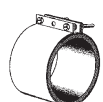
RK-EC 125L



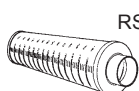
Typ :	RK-EC 125L	⚠	IP 55	$L_{WA \text{ rel}}$ ΔdB	L_{WA2}	L_{WA5}	L_{WA6}
ArtNr :	050101	★	E11	$L_{WA \text{ tot}}$	-20	-1	0
$\square$:	2,05 kg	□	-	125 Hz	-28	-13	-12
U :	230 V 50 Hz	■	-	250 Hz	-31	-5	-4
P_1 :	0,12 kW	▽	-	500 Hz	-27	-6	-5
I_N :	0,95 A			1 kHz	-27	-13	-12
n :	3500 min ⁻¹			2 kHz	-26	-10	-9
C_{400V} :	- μF			4 kHz	-31	-21	-20
t_R :	50 °C			8 kHz	-37	-27	-26



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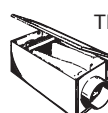
RSV



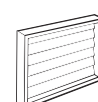
RSD



RVK



TFB-PTC



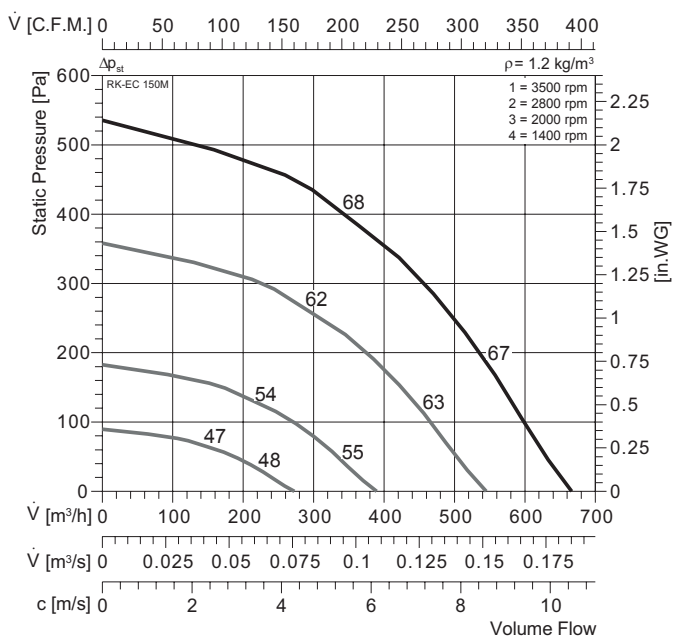
WVK



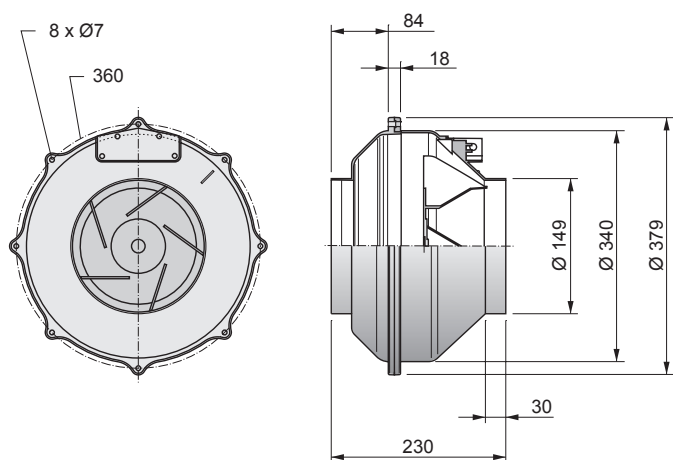
RS, RK



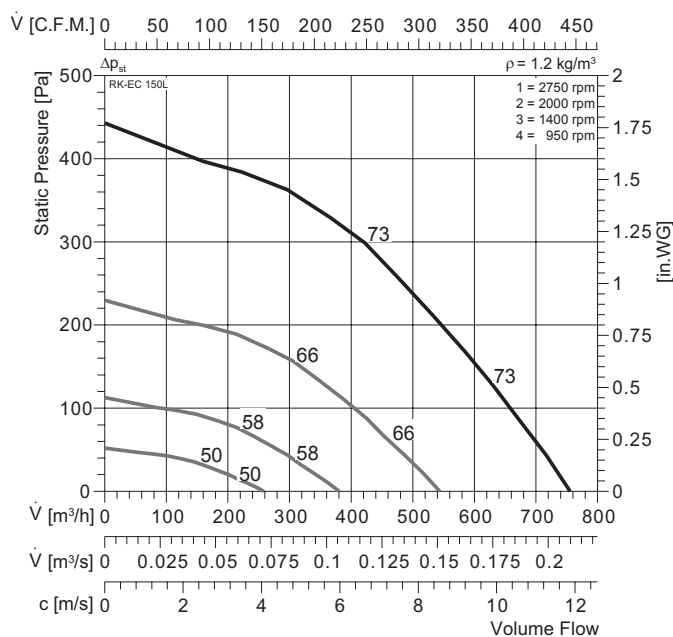
RK-EC 150M



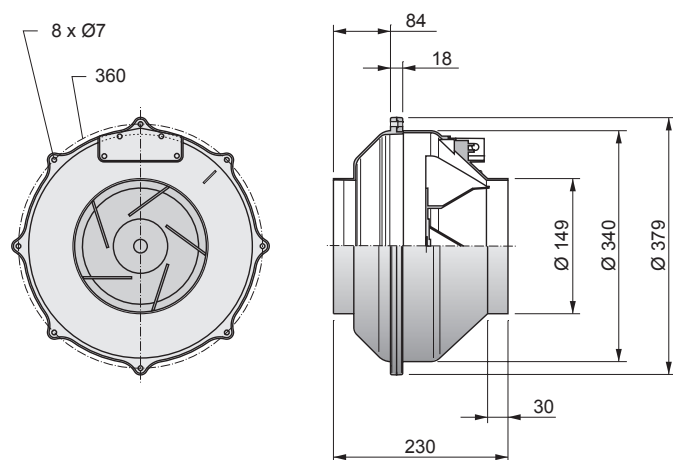
Typ :	RK-EC 150M	IP 55	L _{WA rel} ΔdB	L _{WA2}	L _{WA5}	L _{WA6}
ArtNr :	050150	E11	L _{WA tot}	-14	-1	0
:	3,2 kg	-	125 Hz	-31	-12	-11
:	230 V 50 Hz	-	250 Hz	-29	-5	-4
:	0,12 kW	-	500 Hz	-24	-7	-6
:	0,95 A	-	1 kHz	-19	-10	-9
:	3500 min⁻¹	-	2 kHz	-18	-12	-11
:	- μF	-	4 kHz	-25	-17	-16
:	50 °C	-	8 kHz	-29	-29	-28



RK-EC 150L



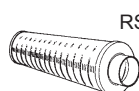
Typ :	RK-EC 150L	IP55	L _{WA rel} ΔdB	L _{WA2}	L _{WA5}	L _{WA6}
ArtNr :	050155	E11	L _{WA tot}	-13	-1	0
:	3,8 kg	-	125 Hz	-35	-18	-17
:	230 V 50 Hz	-	250 Hz	-33	-5	-4
:	0,115 kW	-	500 Hz	-17	-6	-5
:	1,0 A	-	1 kHz	-18	-7	-6
:	2750 min⁻¹	-	2 kHz	-24	-13	-12
:	- μF	-	4 kHz	-20	-18	-17
:	50 °C	-	8 kHz	-24	-26	-25



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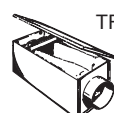
RSV



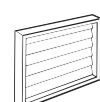
RSD



RVK

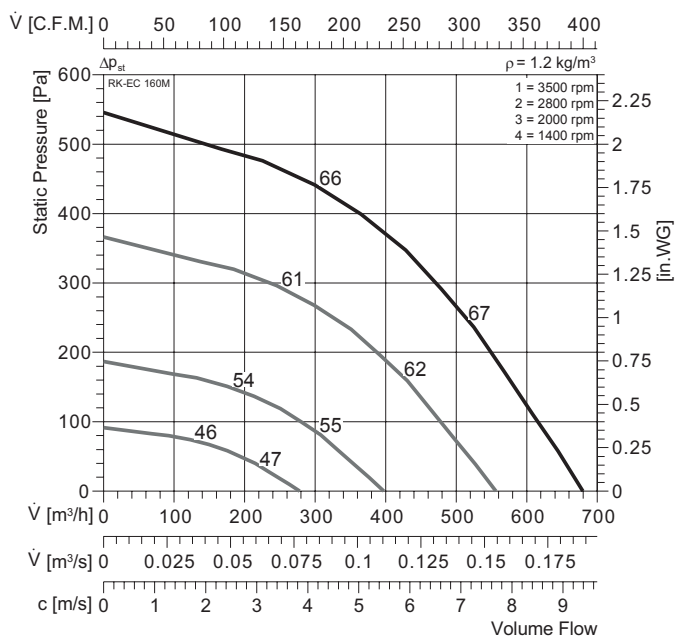


TFB-PTC

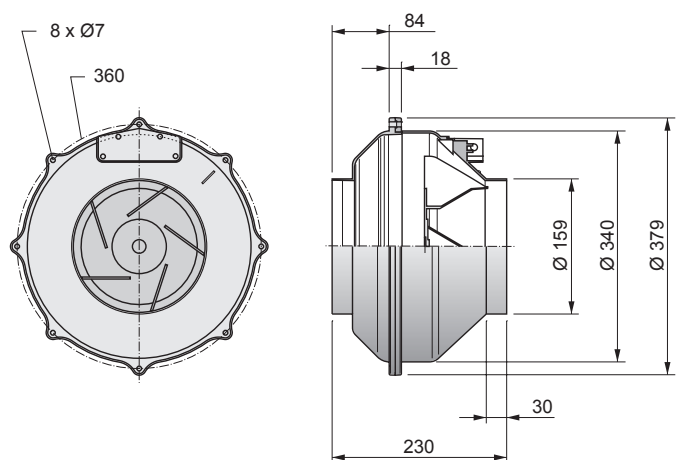


WVK

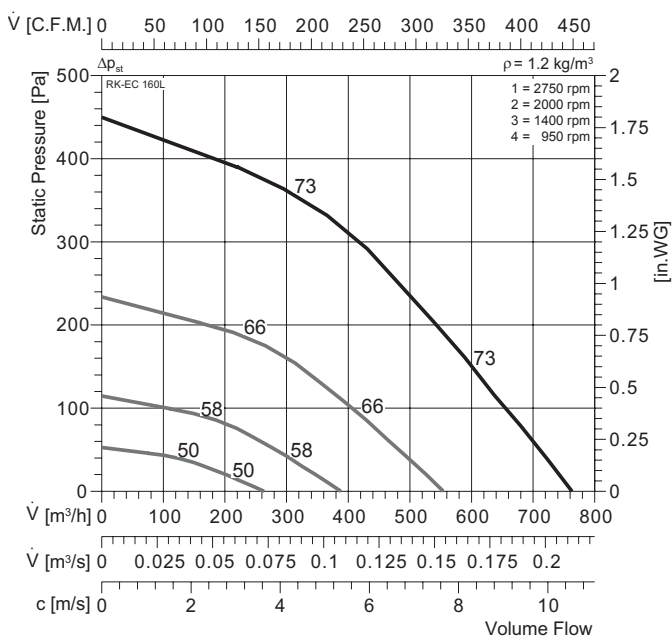
RK-EC 160M



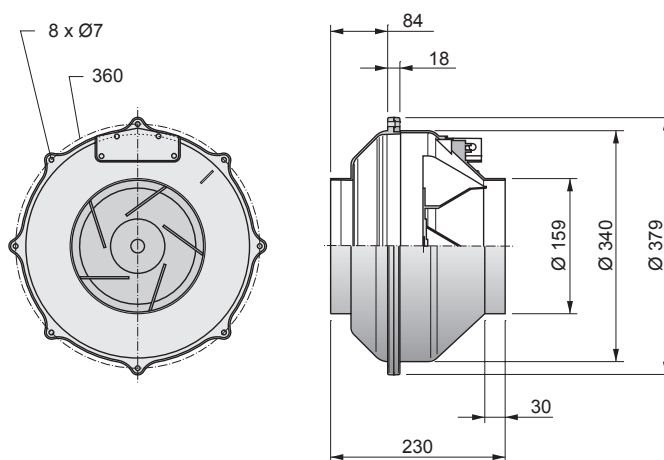
Typ :	RK-EC 160 M	⚠	IP 55	$L_{WA \text{ rel}}$ ΔdB	L_{WA2}	L_{WA5}	L_{WA6}
ArtNr :	050200	★	E11	$L_{WA \text{ tot}}$	-14	-1	0
$\square$:	3,25 kg	□	-	125 Hz	-31	-12	-11
U :	230 V 50 Hz	■	-	250 Hz	-29	-5	-4
P_1 :	0,12 kW	▽	-	500 Hz	-24	-7	-6
I_N :	0,95 A			1 kHz	-19	-10	-9
n :	3500 min ⁻¹			2 kHz	-18	-12	-11
C_{400V} :	- μF			4 kHz	-25	-17	-16
t_R :	50 °C			8 kHz	-29	-29	-28



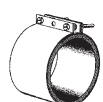
RK-EC 160L



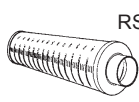
Typ :	RK-EC 160 L	⚠	IP55	$L_{WA \text{ rel}}$ ΔdB	L_{WA2}	L_{WA5}	L_{WA6}
ArtNr :	050205	★	E11	$L_{WA \text{ tot}}$	-13	-1	0
$\square$:	3,8 kg	□	-	125 Hz	-35	-18	-17
U :	230 V 50 Hz	■	-	250 Hz	-33	-5	-4
P_1 :	0,115 kW	▽	-	500 Hz	-17	-6	-5
I_N :	1,0 A			1 kHz	-18	-7	-6
n :	2750 min ⁻¹			2 kHz	-24	-13	-12
C_{400V} :	- μF			4 kHz	-20	-18	-17
t_R :	50 °C			8 kHz	-24	-26	-25



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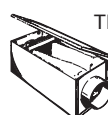
RSV



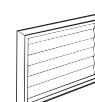
RSD



RVK



TFB-PTC



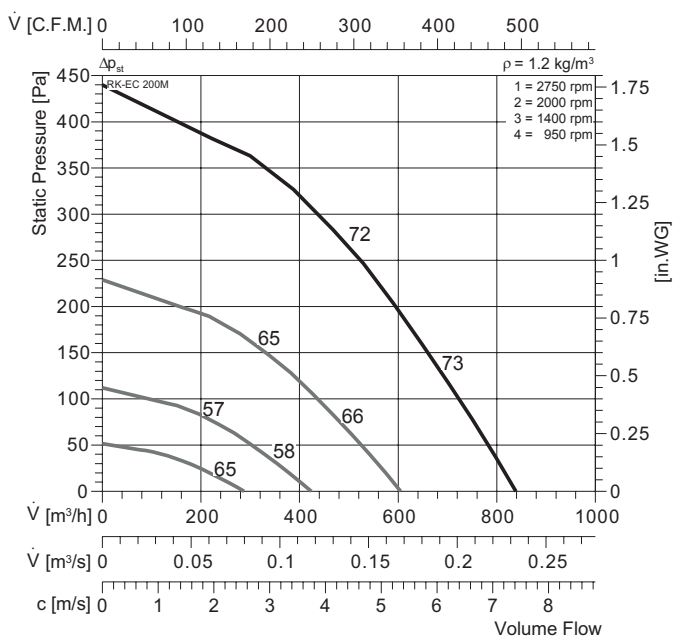
WVK



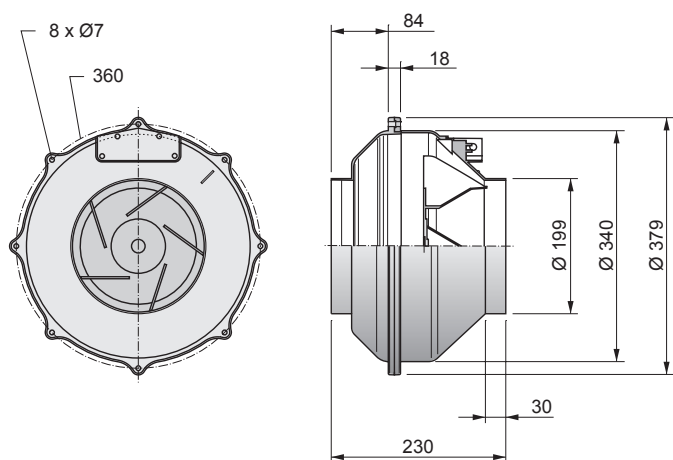
RS, RK



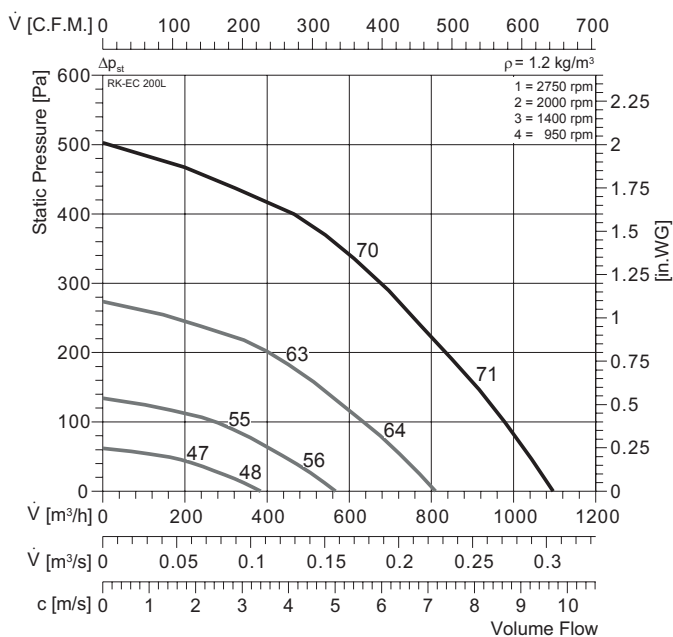
RK-EC 200M



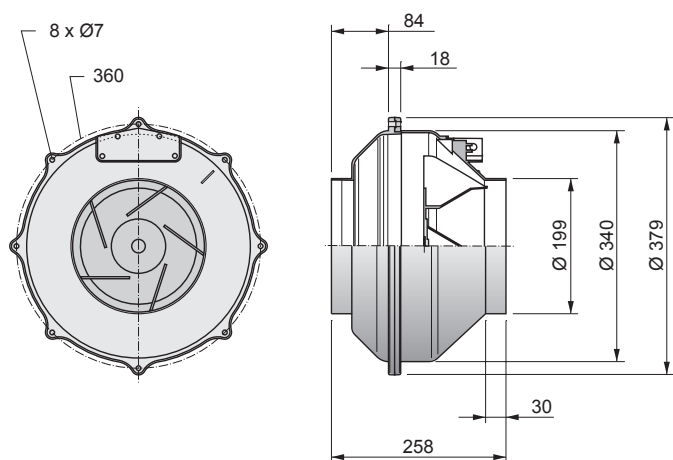
Typ :	RK-EC 200 M	IP 55	$L_{WA \text{ rel}}$ ΔdB	L_{WA2}	L_{WA5}	L_{WA6}
ArtNr :	050250	E11	$L_{WA \text{ tot}}$	-15	-1	0
$\square$:	3,8 kg	-	125 Hz	-38	-14	-13
U :	230 V 50 Hz	-	250 Hz	-36	-8	-7
P_1 :	0,115 kW	-	500 Hz	-26	-6	-5
I_N :	1,0 A	-	1 kHz	-16	-9	-8
n :	2750 min^{-1}	-	2 kHz	-25	-9	-8
C_{400V} :	- μF	-	4 kHz	-30	-13	-12
t_R :	50 $^{\circ}\text{C}$	-	8 kHz	-39	-22	-21



RK-EC 200 L



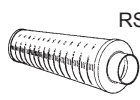
Typ :	RK-EC 200 L	IP55	$L_{WA \text{ rel}}$ ΔdB	L_{WA2}	L_{WA5}	L_{WA6}
ArtNr :	050260	E11	$L_{WA \text{ tot}}$	-15	-1	0
$\square$:	4,4 kg	-	125 Hz	-38	-15	-14
U :	230 V 50 Hz	-	250 Hz	-31	-8	-7
P_1 :	0,15 kW	-	500 Hz	-25	-5	-4
I_N :	1,1 A	-	1 kHz	-17	-8	-7
n :	2750 min^{-1}	-	2 kHz	-25	-10	-9
C_{400V} :	- μF	-	4 kHz	-31	-15	-14
t_R :	50 $^{\circ}\text{C}$	-	8 kHz	-39	-24	-23



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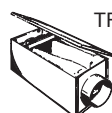
RSV



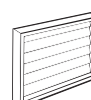
RSD



RVK

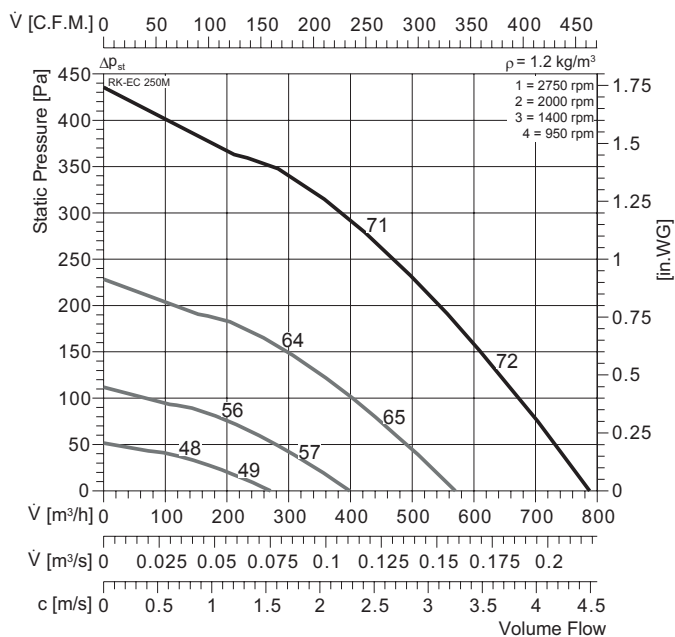


TFB-PTC

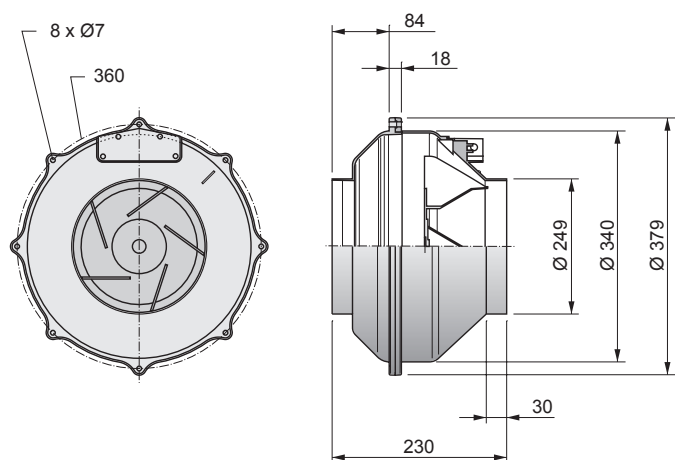


WVK

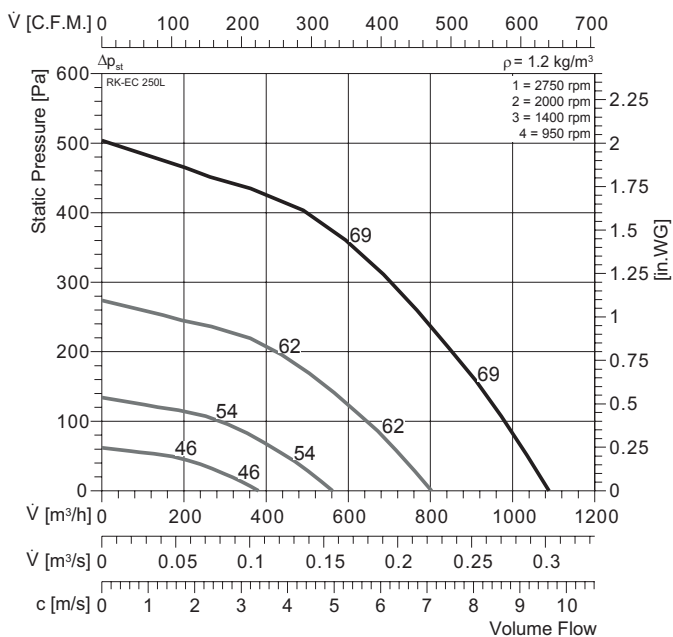
RK-EC 250M



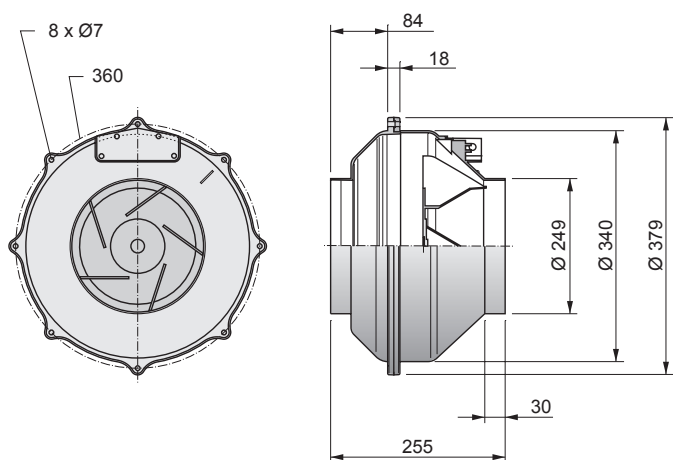
Typ :	RK-EC 250M	⚠	IP 55	$L_{WA \text{ rel}} \Delta dB$	L_{WA2}	L_{WA5}	L_{WA6}
ArtNr :	050300	★	E11	$L_{WA \text{ tot}}$	-15	-1	0
$\square$:	3,8 kg	□	-	125 Hz	-15	-1	-0
U :	230 V 50 Hz	■	-	250 Hz	-28	-6	-5
P_1 :	0,115 kW	▽	-	500 Hz	-26	-7	-6
I_N :	1,0 A			1 kHz	-17	-7	-6
n :	2750 min ⁻¹			2 kHz	-22	-9	-8
C_{400V} :	- μF			4 kHz	-27	-14	-13
t_R :	50 °C			8 kHz	-31	-16	-15



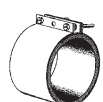
RK-EC 250L



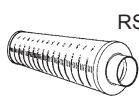
Typ :	RK-EC 250 L	⚠	IP55	$L_{WA \text{ rel}} \Delta dB$	L_{WA2}	L_{WA5}	L_{WA6}
ArtNr :	050200	★	E11	$L_{WA \text{ tot}}$	-14	-1	0
$\square$:	4,4 kg	□	-	125 Hz	-14	-1	0
U :	230 V 50 Hz	■	-	250 Hz	-31	-8	-7
P_1 :	0,15 kW	▽	-	500 Hz	-21	-7	-6
I_N :	1,1 A			1 kHz	-16	-8	-7
n :	2750 min ⁻¹			2 kHz	-21	-9	-8
C_{400V} :	- μF			4 kHz	-28	-11	-10
t_R :	50 °C			8 kHz	-38	-15	-14



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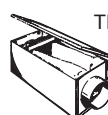
RSV



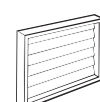
RSD



RVK



TFB-PTC



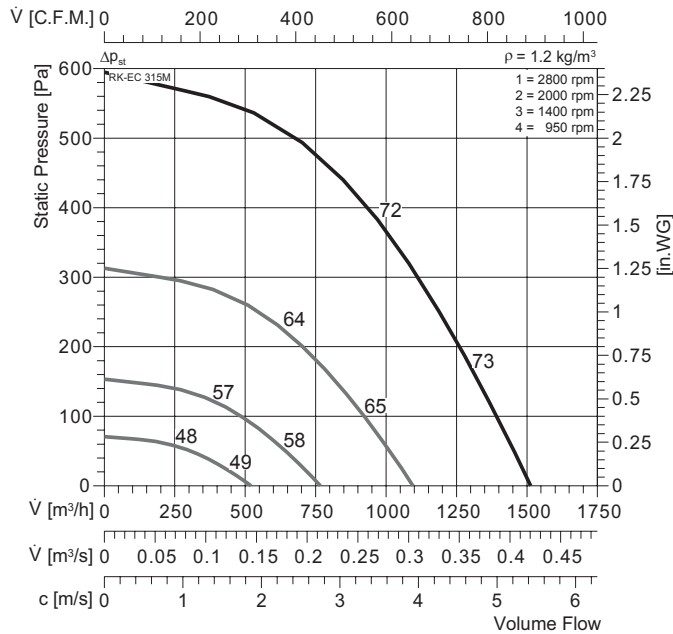
WVK



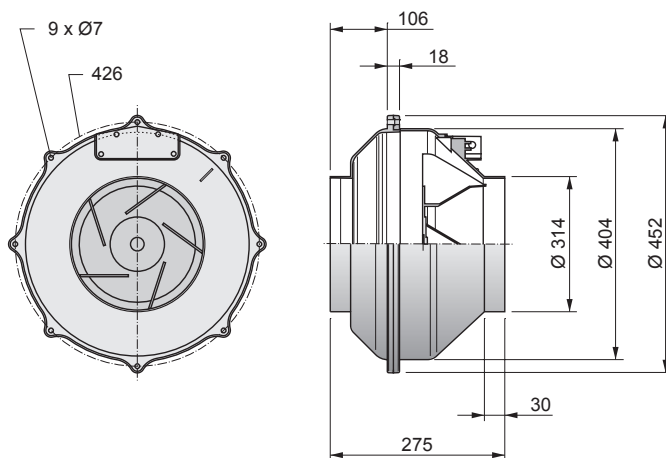
RS, RK



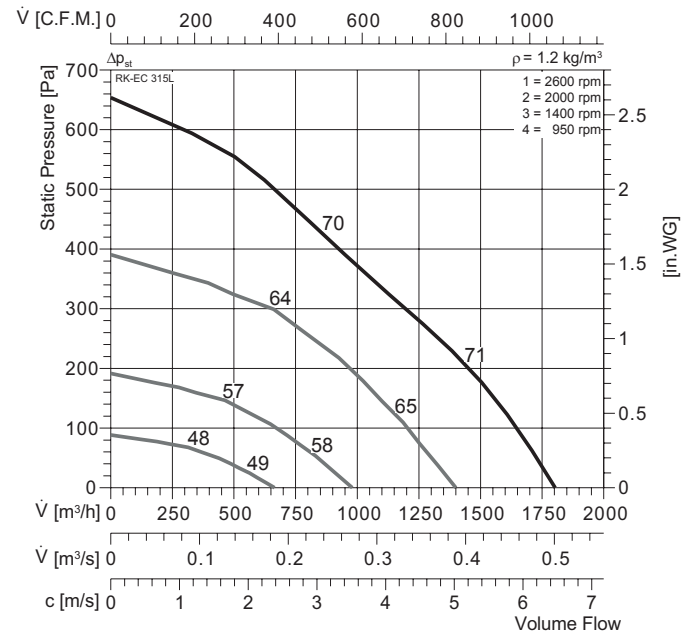
RM-EC 315M



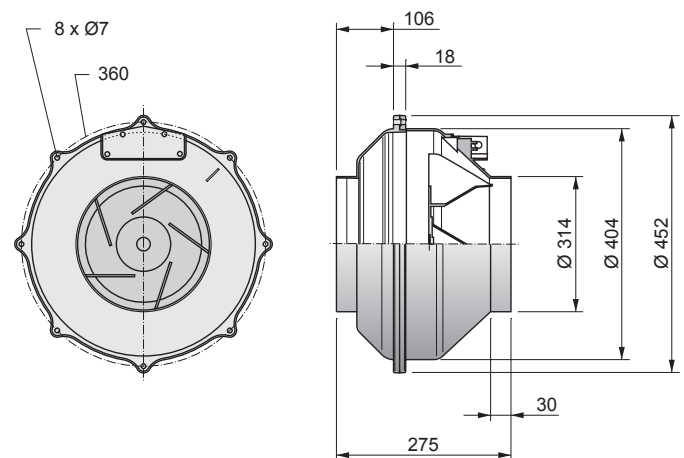
Typ :	RK-EC 315 M	IP 55	$L_{WA \text{ rel}} \Delta \text{dB}$	L_{WA2}	L_{WA5}	L_{WA6}
ArtNr :	050400	E11	$L_{WA \text{ tot}}$	-17	-1	0
$\square$:	5,4 kg	-	125 Hz	-40	-21	-20
U :	230 V 50 Hz	-	250 Hz	-33	-14	-13
P ₁ :	0,265 kW	-	500 Hz	-26	-13	-12
I _N :	1,9 A	-	1 kHz	-18	-7	-6
n :	2800 min ⁻¹	-	2 kHz	-28	-5	-4
C _{400V} :	- μF	-	4 kHz	-31	-8	-7
t _R :	50 °C	-	8 kHz	-41	-11	-10



RK-EC 315L



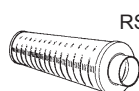
Typ :	RK-EC 315 L	IP55	$L_{WA \text{ rel}} \Delta \text{dB}$	L_{WA2}	L_{WA5}	L_{WA6}
ArtNr :	050355	E11	$L_{WA \text{ tot}}$	-20	-1	0
$\square$:	6,8 kg	-	125 Hz	-48	-23	-22
U :	230 V 50 Hz	-	250 Hz	-39	-14	-13
P ₁ :	0,245 kW	-	500 Hz	-31	-11	-10
I _N :	1,7 A	-	1 kHz	-21	-8	-7
n :	2600 min ⁻¹	-	2 kHz	-28	-7	-6
C _{400V} :	- μF	-	4 kHz	-32	-9	-8
t _R :	50 °C	-	8 kHz	-39	-11	-10



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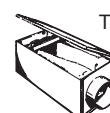
RSV



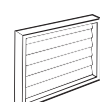
RSD



RVK



TFB-PTC



WVK