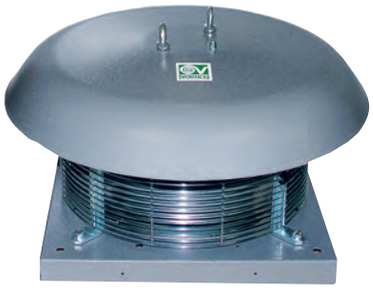
Dachventilatoren

Serie RF-EU



RF-EU

Serie RF-EU horizontal ausblasend

- Gehäuse aus Metall mit Epoxydharzlackierung
- rückwärtsgekrümmtes Laufrad
- Transportöse zum sicheren Transport an den Montageort
- regelbar über optionalen Drehzahlregler
- zur sicheren Befestigung ist das Gerät mit einem Sicherheitsseil ausgestattet, das an der Tragekonstruktion befestigt werden kann.
- Motorisolationsklasse F

Seit 11.02.2019 haben wir unsere Ventilatorenpreise dem Marktwert angepasst, der bisherige Teuerungszuschlag wird auf 14,33% für den Ventilatorenkatalog Nr. 37 abgeändert.

Spannung 230 / 50 Hz

Modelle RF-EU ... Art. Nr. Preis		M10 4P 15120 723,00	M15 4P 15121 845,00	M20 4P 15122 889,00	M30 4P 15123 1.032,00	M50 4P 15124 1.103,00	M70 4P 15125 1.886,00
Fördermenge	m³/h	1365	1440	2150	4000	3900	6700
max. Druck	Pa	184	223	281	428	496	435
Spannung 50 Hz	V	230	230	230	230	230	230
Nennstrom	A	0,41	0,56	0,66	2,33	2,14	4,42
Leistungsaufnahme	W	92	118	150	500	470	906
Drehzahl	U/min	1345	1400	1395	1370	1328	1310
Schallpegel (3 m)	dB(A)	35,8	28,3	34,1	43,6	39,7	47,2
Temperaturbereich	°C	-30 / +40	-30 / +40	-30 / +40	-20 / +40	-20 / +40	-20 / +40
Schutzart		IP44	IP44	IP44	IP54	IP54	IP54

Spannung 3 x 400 V / 50 Hz

Modelle RF-EU ... Art. Nr. Preis		T10 4P 15126 729,00	T15 4P 15127 747,00	T20 4P 15128 943,00	T30 4P 15129 1.121,00	T50 4P 15130 1.174,00	T70 4P 15131 1.395,00
Fördermenge	m³/h	1350	1810	2980	4100	5100	5850
max. Druck	Pa	203	254	365	538	648	649
Spannung 50 Hz	V	230	230	230	230	230	230
Nennstrom	A	0,21	0,28	0,49	1,04	1,44	1,63
Leistungsaufnahme	W	93	137	258	523	700	853
Drehzahl	U/min	1367	1387	1395	1400	1400	1370
Schallpegel (3 m)	dB(A)	30,5	37,7	36,6	38,7	50,3	49,1
Temperaturbereich	°C	-15 / +40	-20 / +40	-15 / +40	-20 / +40	-20 / +40	-20 / +40
Schutzart		IP44	IP44	IP54	IP54	IP54	IP54

Spannung 3 x 400 V / 50 Hz

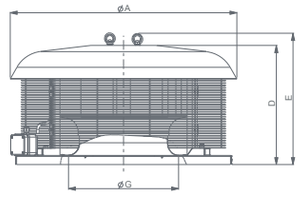
Modelle RF-EU ... Art. Nr. Preis		T70 6P 15132 1.869,00	T100 4P 15133 2.278,00	T100 6P 15134 2.349,00	T100 8P 15135 3.213,00	T150 6P 15136 3.172,00
Fördermenge	m³/h	8100	13100	12000	11000	14500
max. Druck	Pa	399	961	508	303	549
Spannung 50 Hz	V	230	230	230	230	230
Nennstrom	A	1,57	4,92	2,60	1,85	3,85
Leistungsaufnahme	W	721	2700	1210	830	1990
Drehzahl	U/min	900	1430	910	650	890
Schallpegel (3 m)	dB(A)	43,8	58,3	46,9	43,5	46,1
Temperaturbereich	°C	-15 / +40	-20 / +40	-15 / +40	-20 / +40	-20 / +40
Schutzart		IP54	IP54	IP54	IP54	IP54

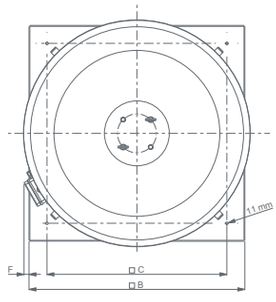
Dachventilatoren

Abmessungen

Abmessungen

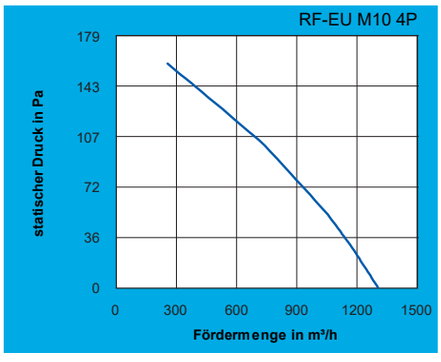
Modell	ø A	□ B	□ C	D	E	F	kg
RF EU M10 4P	540	410	357	215	254	69	13,9
RF EU M15 4P	540	410	357	255	293	69	14,8
RF EU M20 4P	540	410	357	281	320	69	15,5
RF EU M30 4P	720	550	500	358	397	76	29,1
RF EU M50 4P	720	550	500	328	366	76	31,3
RF EU M70 4P	720	550	500	455	506	76	32
RF EU T10 4P	540	410	357	256	295	69	15
RF EU T15 4P	540	410	357	282	321	69	16,2
RF EU T20 4P	720	550	500	327	366	69	26,3
RF EU T30 4P	720	550	500	328	366	69	29,3
RF EU T50 4P	720	550	500	330	369	69	32,2
RF EU T70 4P	720	550	500	366	405	69	33
RF EU T70 6P	945	900	750	497	548	21	57
RF EU T100 4P	945	900	750	490	540	21	60
RF EU T100 6P	945	900	750	535	586	21	66
RF EU T100 8P	945	900	750	595	646	21	81
RF EU T150 6P	945	900	750	595	646	21	81

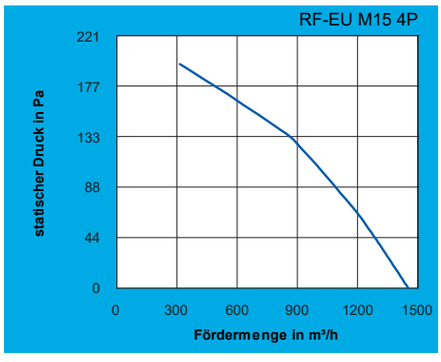


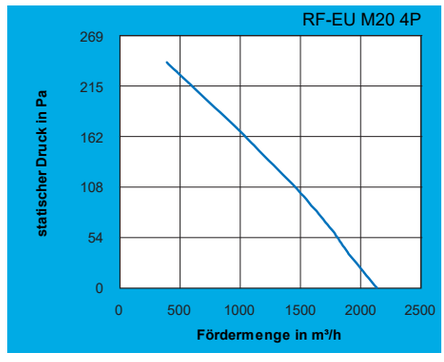


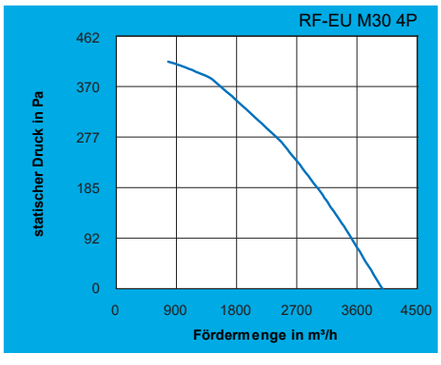
Dachventilatoren

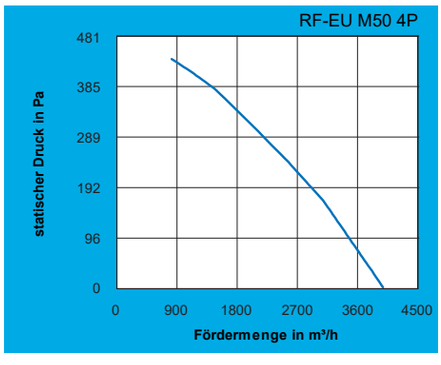
Leistungsdiagramme RF-EU

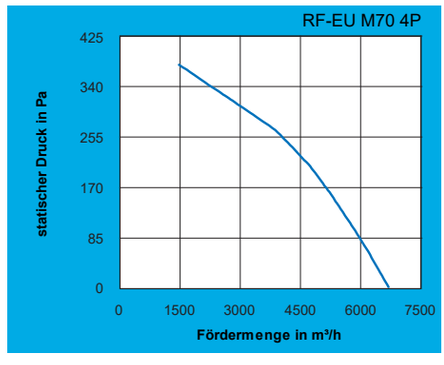


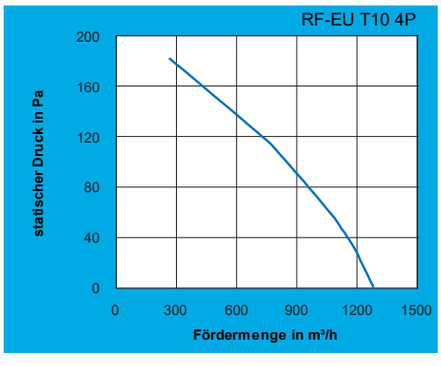


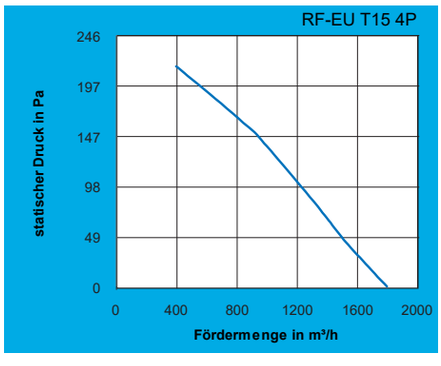


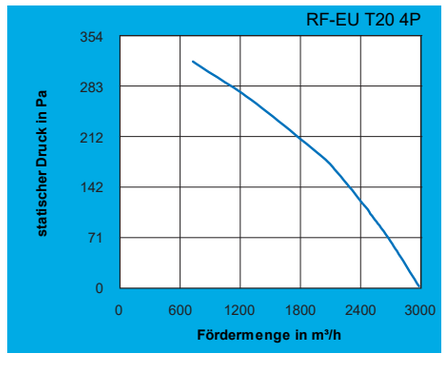


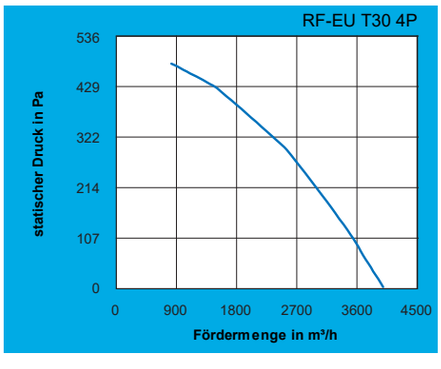


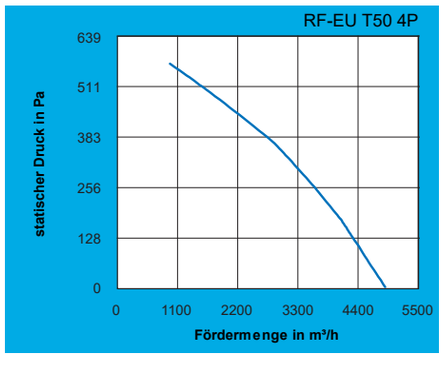


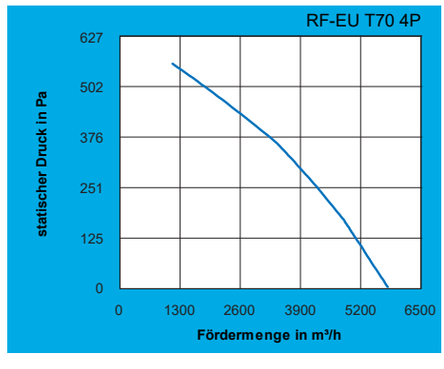












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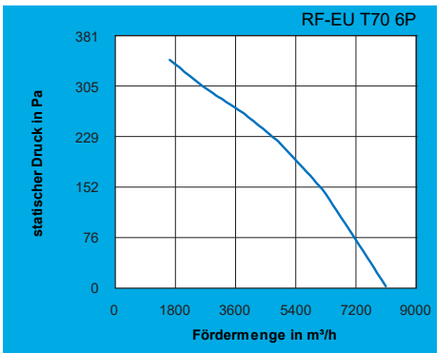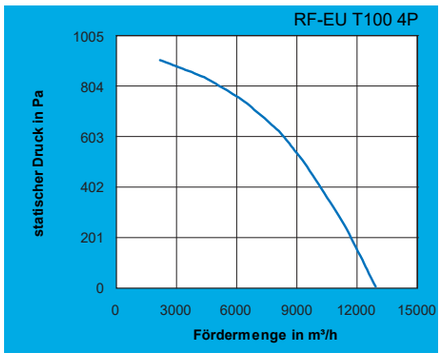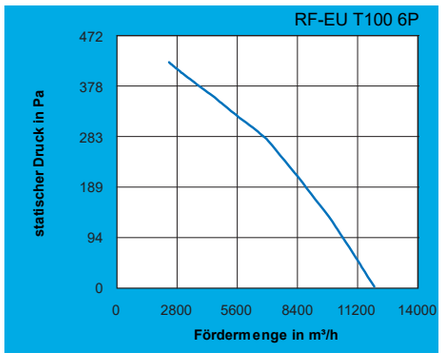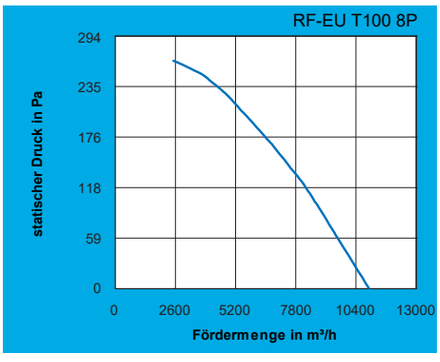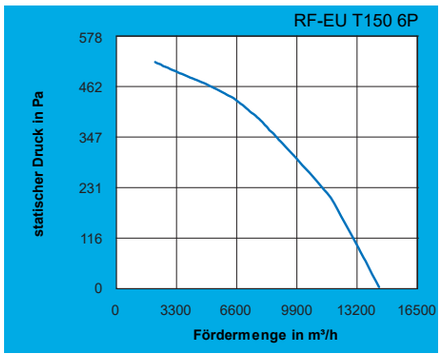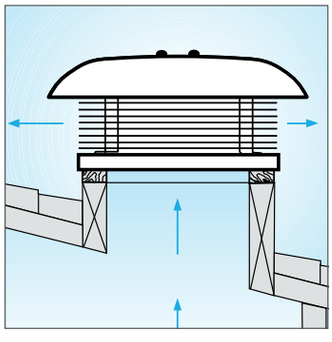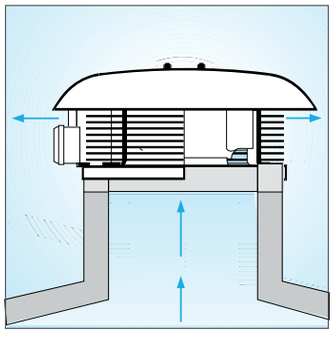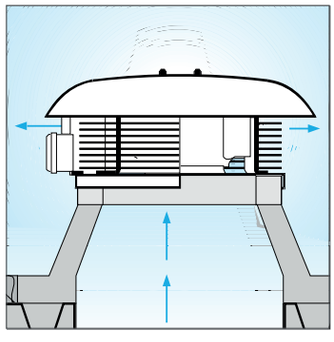
Leistungsdiagramme RF-EU