



Roulements à billes

Classe F

Protection IP54 selon EN60034-5 à vérifier selon position et installation

Equilibrage G2.5

Turbine tôle galvanisée

Rotor électrozingué

Ball bearings

F Class

IP54 protection according to EN60034-5 to be checked according to position and installation

Balancing G2.5

Galvanised steel impeller

Electrolytic galvanized Rotor

Kugellager

Cl. F

IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen

Auswuchtgüte G2.5

Laufblad aus galvanisiertem Stahlblech

Elektroverzinkte Rotor

Données techniques / Technical data / Technische Daten

Alimentation / Power supply / Strom
230V 50/60Hz

U Pilotage / Control /
Steuerung

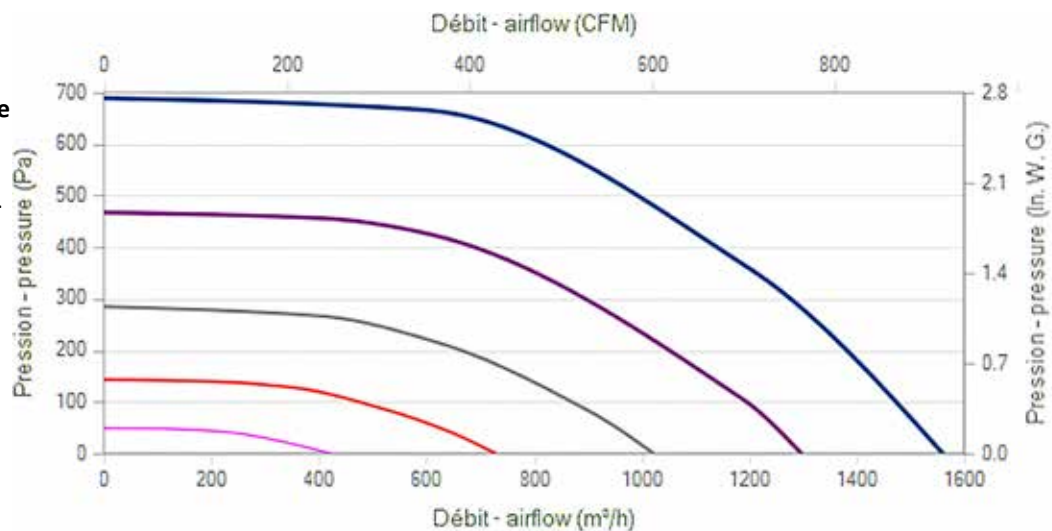
2V

4V

6V

8V

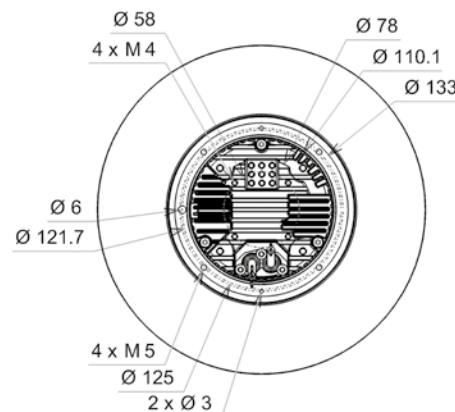
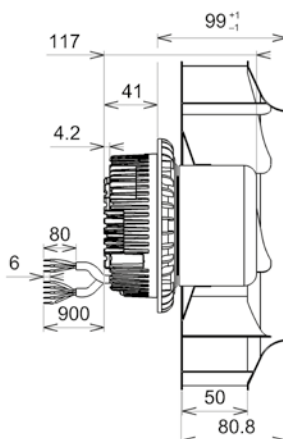
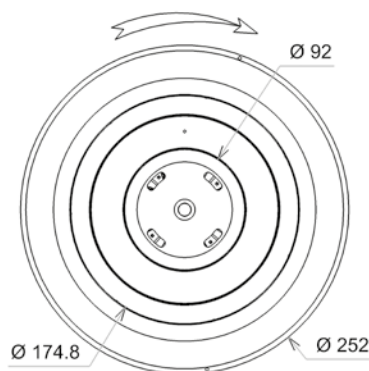
10V

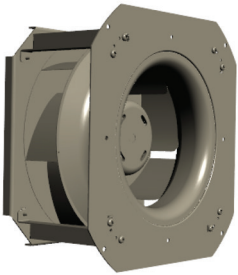


RRE EC

Modèle / Type / Typ	U V	f Hz	P Wa	IN A	m3/h	CFM	n RPM	T° max (Utilisation / Operating / Betrieb) tR C°	tR F°	Kgs	Grille / Finger guards / Schutzgitter	Ouie / Inlet cone / Einströmdüse
P38-D0 RREV8 250x50R	200 - 277	50/60	187	0,84	1560	918	3015	-20 / +60	-4 / 140	3,1	21360	16234

Dimensions / Dimensions / Masse :



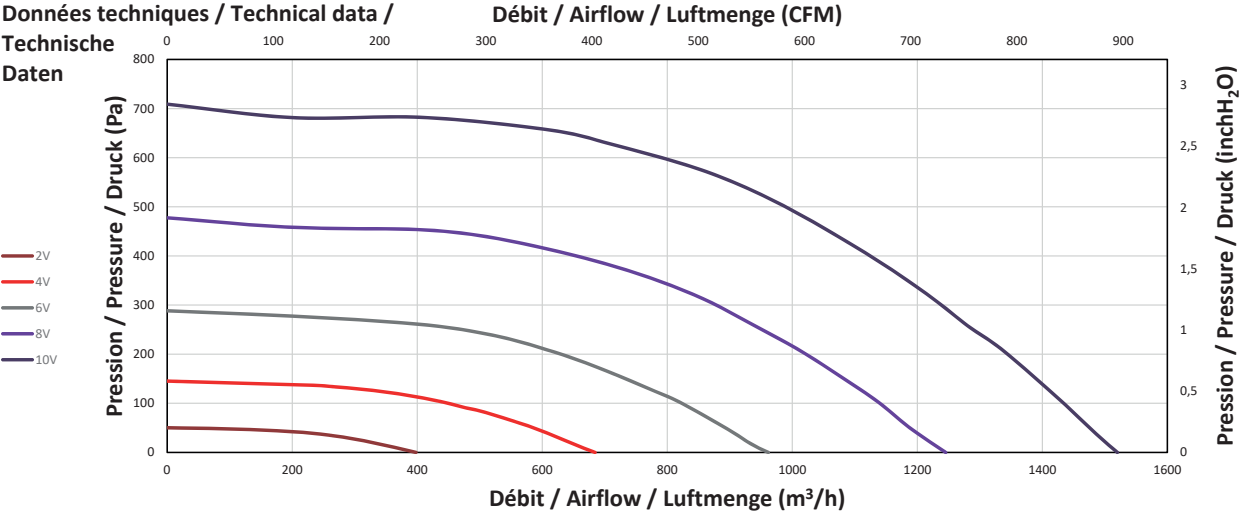


Roulements à billes
Classe F avec protecteur thermique
Protection IP54 selon EN60034-5 à vérifier selon position et installation
Equilibrage G2.5
Rotor électrozingué
Turbine tôle galvanisée

Ball bearings
F Class protected by thermal cut-out
IP54 protection according to EN60034-5 to be checked according to position and installation
Balancing G2.5
Electrolytic galvanized rotor
Galvanised steel impeller

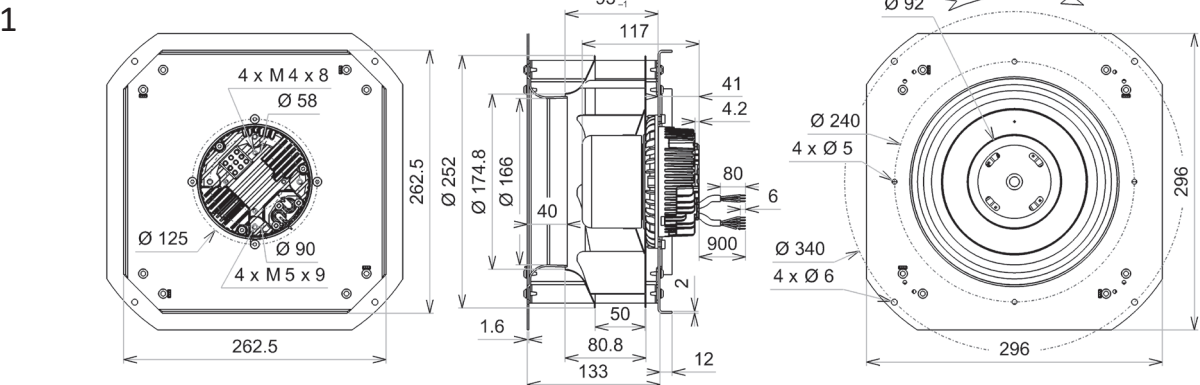
Kugellager
Cl. F mit Thermoschutz
IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen
Auswuchtgüte G2.5
Elektroverzinkte Rotor
Laufblad aus galvanisiertem Stahlblech

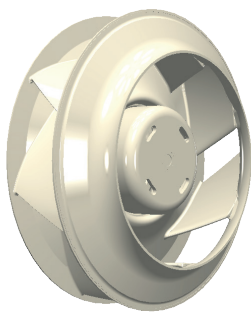
Données techniques / Technical data /
Technische Daten



Modèle / Type / Typ	U	f	P	IN	m³/h	CFM	n RPM	T°max (Utilisation / Operating / Betrieb)		Kgs	Grille / Finger guards / Schutzgitter
	V	Hz	Wa	A				tR C°	tR F°		
Q13-B2 RRMV8 250x50R	200 - 277	50/60	187	0,84	1520	894	3000	-20 / +50	-4 / 122	3,5	21360

Dimensions / Dimensions / Masse :





Roulements à billes

Classe F

Protection IP54 selon EN60034-5 à vérifier selon position et installation

Equilibrage G2.5

Turbine plastique PA UL 94 V-0

Rotor électrozingué

Ball bearings

F Class

IP54 protection according to EN60034-5 to be checked according to position and installation

Balancing G2.5

PA UL 94 V-0 plastic housing

Electrolytic galvanized rotor

Kugellager

Cl. F

IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen

Auswuchtgüte G2.5

Gehäuse aus PA UL 94 V-0 Kunststoff

Elektroverzinkte Rotor

Données techniques / Technical data / Technische Daten

Alimentation / Power supply / Strom
230V 50/60Hz

U Pilotage / Control /
Steuerung

1,5V

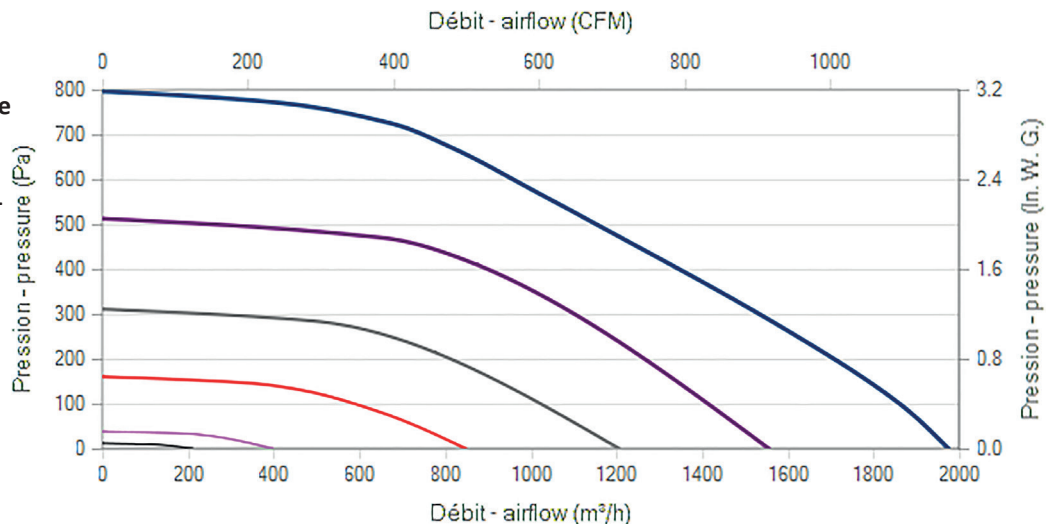
2V

4V

6V

8V

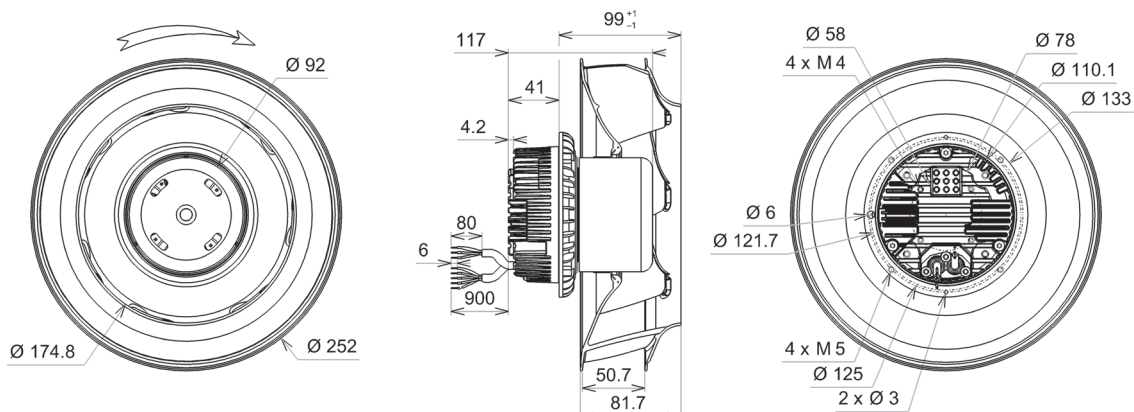
10V

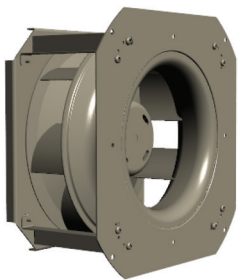


RRE E-WHEEL
EC

Modèle / Type / Typ		U V	f Hz	P Wa	IN A	m3/h	CFM	n RPM	T° max (Utilisation / Operating / Betrieb) tR C°		tR F°	Kgs	Grille / Finger guards / Schutzgitter	Ouie / Inlet cone / Einströmdüse
Q13-A2	RREV8 250x50R	200 - 277	50/60	266	1,19	1975	1162	3390	-20 / +50	-4 / 122		3	21360	16234

Dimensions / Dimensions / Masse :





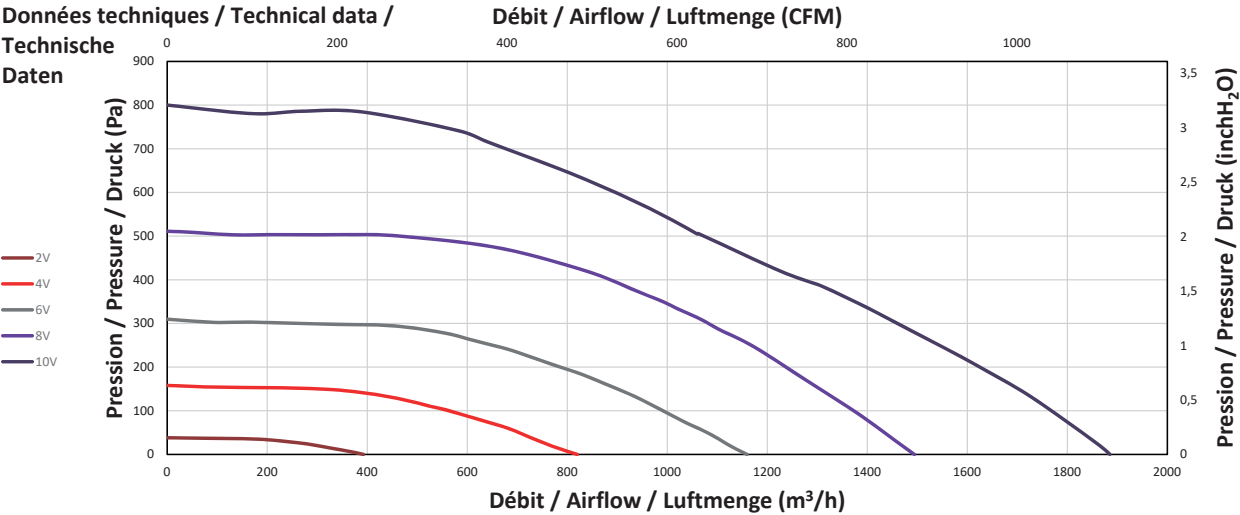
Roulements à billes
Bobinage Classe F
Protection IP54 selon EN60034-5 à vérifier selon position et installation
Equilibrage G2.5
Rotor électrozingué
Turbine plastique PA 6/6 UL 94 V-0

Ball bearings
F Class winding
IP54 protection according to EN60034-5 to be checked according to position and installation
Balancing G2.5
Electrolytic galvanized rotor
PA 6/6 UL 94 V-0 plastic housing

Kugellager
Cl.F Wicklung
IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen

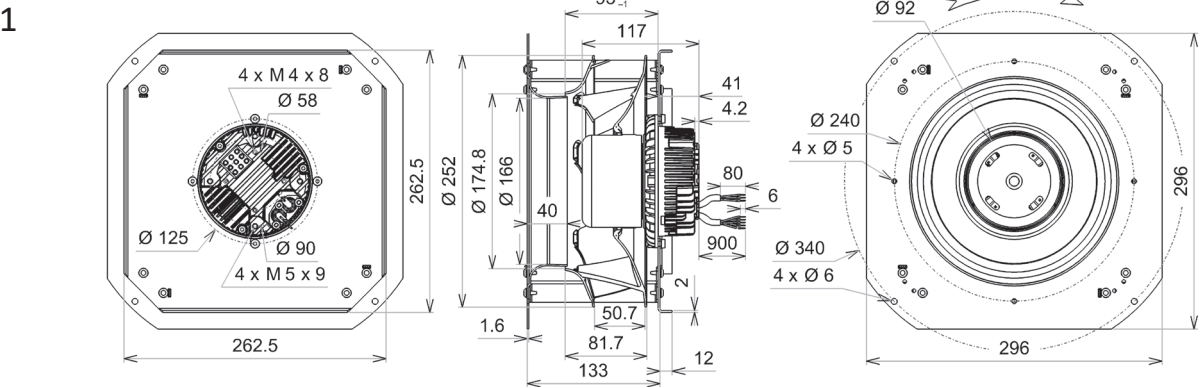
Auswuchtgüte G2.5
Elektroverzinkte Rotor
Gehäuse aus PA 6/6 UL 94 V-0 Kunststoff

Données techniques / Technical data /
Technische Daten



Modèle / Type / Typ		U	f	P	IN	m³/h	CFM	n RPM	T°max (Utilisation / Operating / Betrieb)		Grille / Finger Kgs guards / Schutzgitter	
		V	Hz	Wa	A				tR C°	tR F°		
Q13-A5	RRMV8 250x50R	200 - 277	50/60	277	1,23	1885	1109	3420	-20 / +50	-4 / 122	3,5	21360

Dimensions / Dimensions / Masse :



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Roulements à billes
Bobinage Classe F
Protection IP54 selon EN60034-5 à vérifier selon position et installation
Equilibrage G2.5
Turbine tôle galvanisée
Rotor électrozingué

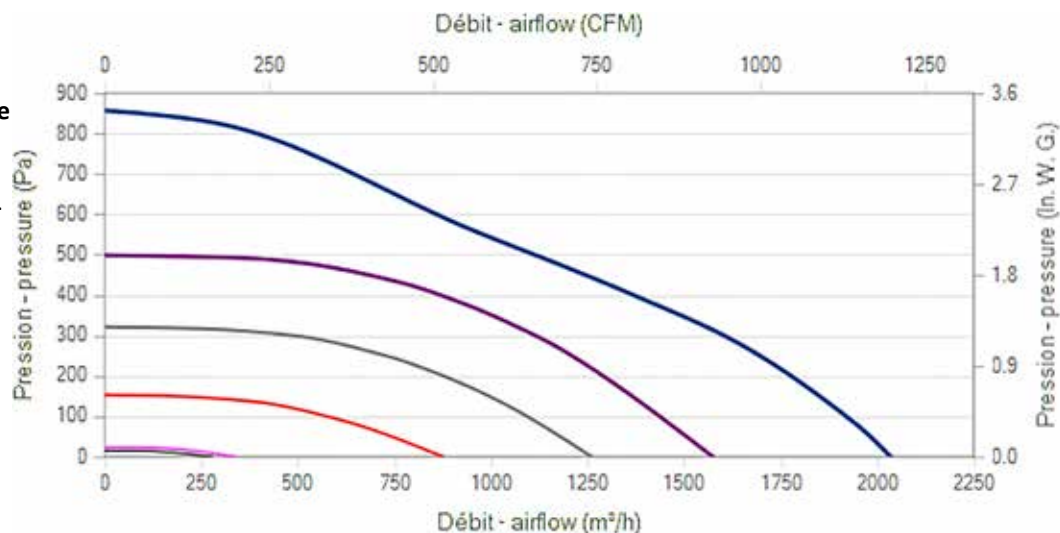
Ball bearings
F Class winding
IP54 protection according to EN60034-5 to be checked according to position and installation
Balancing G2.5
Galvanised steel impeller
Electrolytic galvanized rotor

Kugellager
Cl.F Wicklung
IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen
Auswuchtgüte G2.5
Laufblad aus galvanisiertem Stahlblech
Elektroverzinkte Rotor

Données techniques / Technical data / Technische Daten

Alimentation / Power supply / Strom
230V 50/60Hz

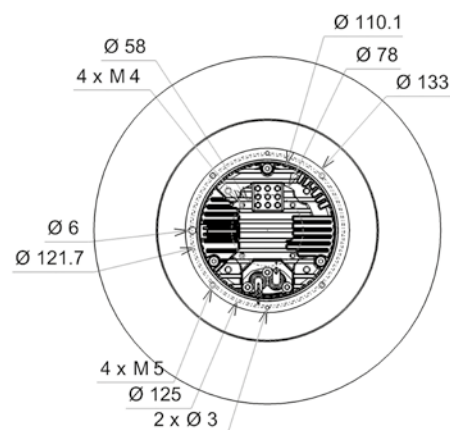
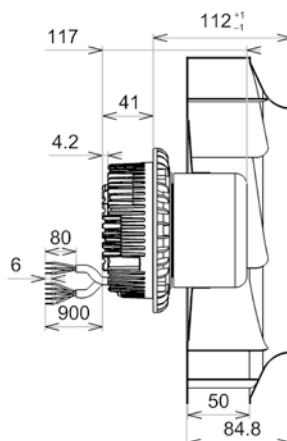
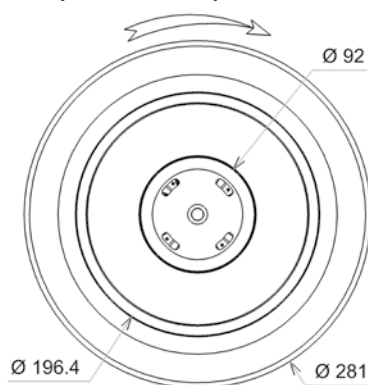
U Pilotage / Control /
Steuerung
1,5V
2V
4V
6V
8V
10V

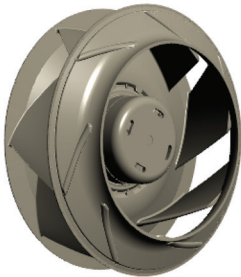


RRE EC

Modèle / Type / Typ		U V	f Hz	P Wa	IN A	m3/h	CFM	n RPM	T° max (Utilisation / Operating / Betrieb)		Kgs	Grille / Finger guards / Schutzgitter	Ouie / Inlet cone / Einströmdüse
									tR C°	tR F°			
P38-D1	RREV8 280x50R	200 - 277	50/60	222	0.99	2035	1197	2955	-20 / +60	-4 / 140	3.1	21360	16254

Dimensions / Dimensions / Masse :



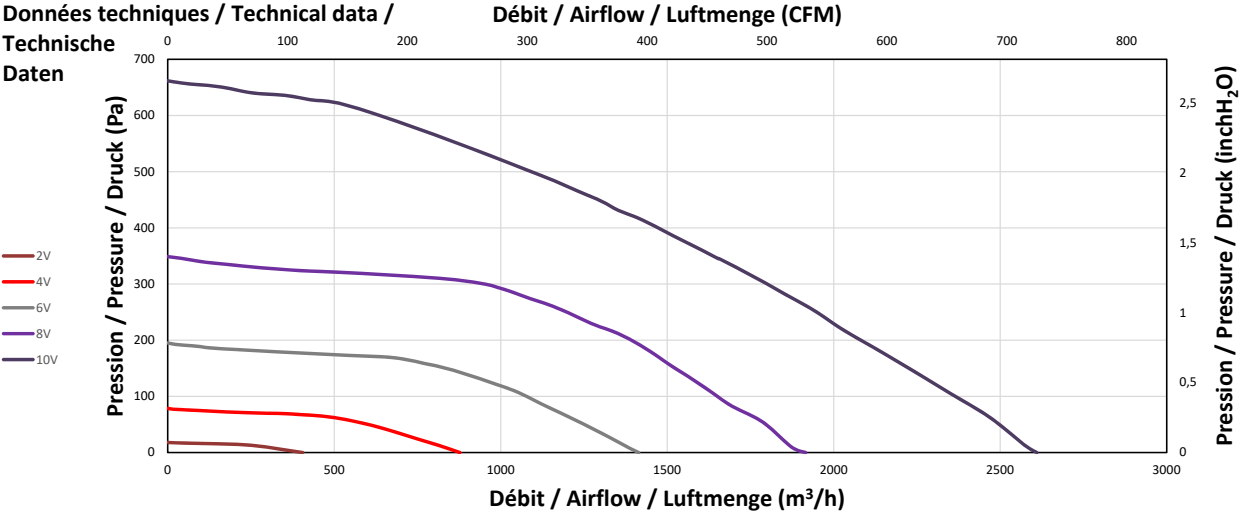


Roulements à billes
Bobinage Classe F
Protection IP54 selon EN60034-5 à vérifier selon position et installation
Equilibrage G2.5
Turbine plastique PA 6/6 UL 94 V-0
Rotor électrozingué

Ball bearings
F Class winding
IP54 protection according to EN60034-5 to be checked according to position and installation
Balancing G2.5
PA 6/6 UL 94 V-0 plastic housing
Electrolytic galvanized rotor

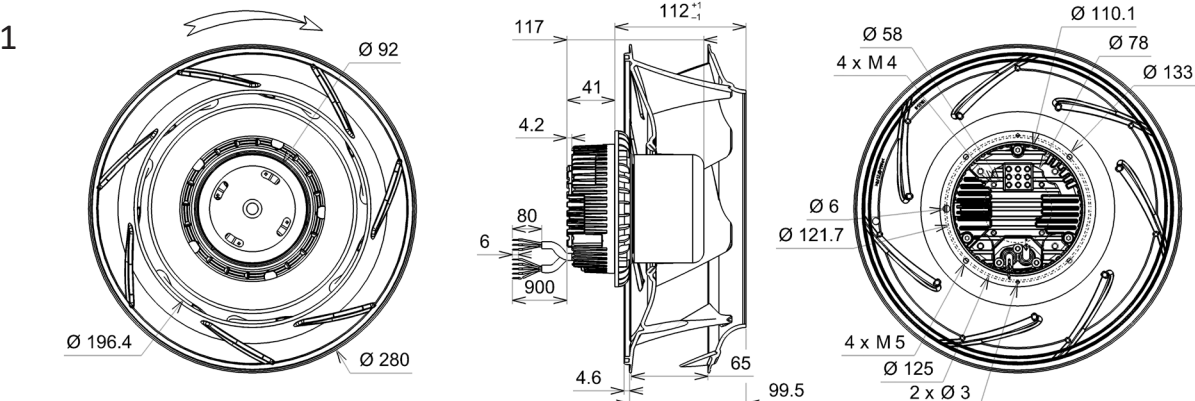
Kugellager
Cl.F Wicklung
IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen
Auswuchtgüte G2.5
Gehäuse aus PA 6/6 UL 94 V-0
Kunststoff
Elektroverzinkte Rotor

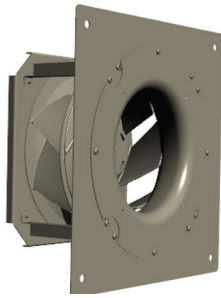
Données techniques / Technical data /
Technische
Daten



Modèle / Type / Typ	U	f	P	IN	m³/h	CFM	n RPM	T°max (Utilisation / Operating / Betrieb)		Grille / Finger guards / Schutzgitter		Ouïe / Inlet cone / Einströmdüse	
	V	Hz	Wa	A				tR C°	tR F°	Kgs			
R28-B3 RREV8 280x65R	230	50/60	291	1,29	2610	1536	2860	-20 / +60	-4 / 140	3,2	21360	16254	

Dimensions / Dimensions / Masse :





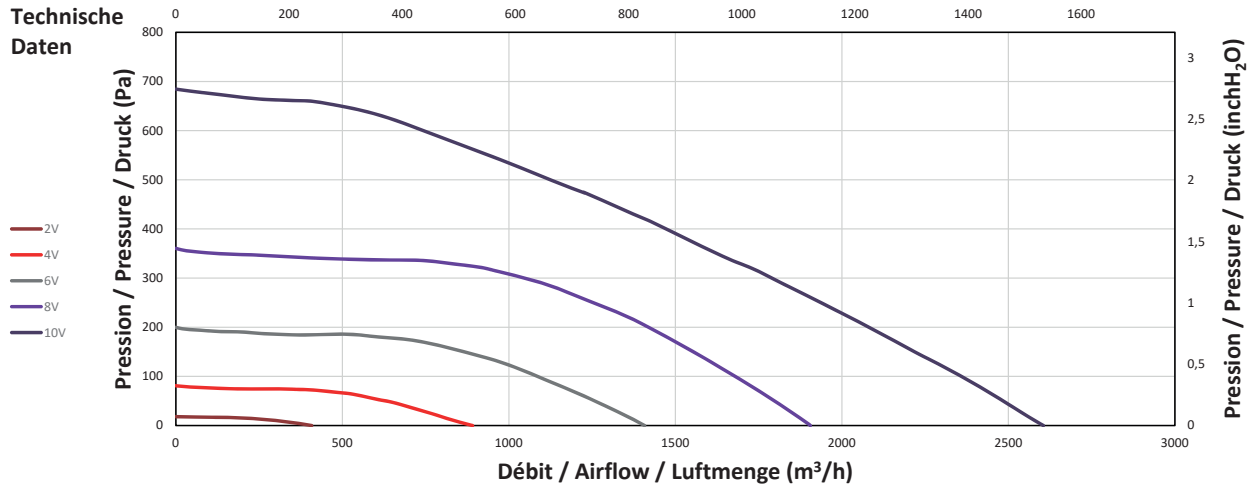
Roulements à billes
Bobinage Classe F
Protection IP54 selon EN60034-5 à vérifier selon position et installation
Equilibrage G2.5
Rotor électrozingué
Turbine plastique PA 6/6 UL 94 V-0

Ball bearings
F Class winding
IP54 protection according to EN60034-5 to be checked according to position and installation
Balancing G2.5
Electrolytic galvanized rotor
PA 6/6 UL 94 V-0 plastic housing

Kugellager
Cl.F Wicklung
IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen
Auswuchtgüte G2.5
Elektroverzinkte Rotor
Gehäuse aus PA 6/6 UL 94 V-0 Kunststoff

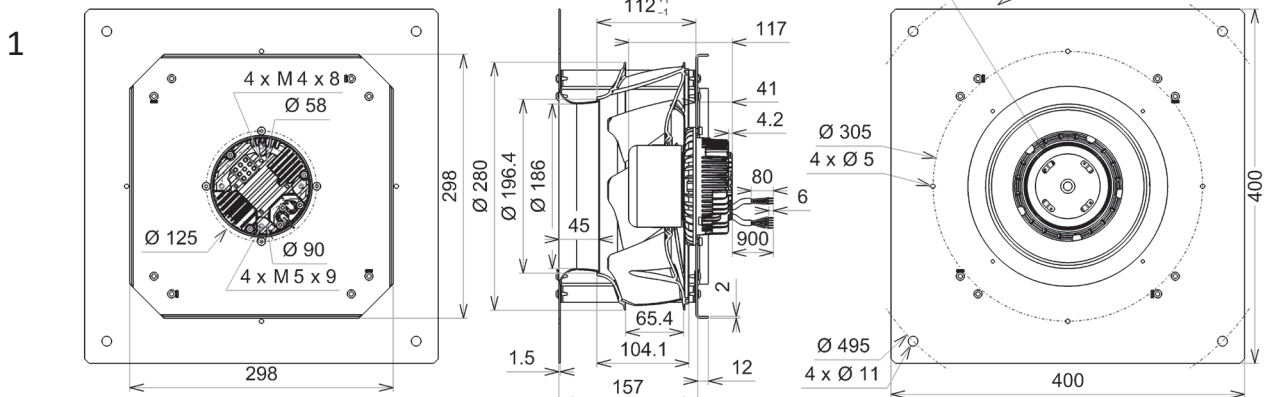
Données techniques / Technical data / Technische Daten

Débit / Airflow / Luftmenge (CFM)



Modèle / Type / Typ	U V	f Hz	P Wa	IN A	m³/h	CFM	n RPM	T°max (Utilisation / Operating / Betrieb) tR C°	tR F°	Kgs	Grille / Finger guards / Schutzgitter
R28-B4 RRMV8 280x65R	230	50/60	300	1,32	2605	1533	2880	-20 / +60	-4 / 140	7	21360

Dimensions / Dimensions / Masse :





Roulements à billes
Bobinage Classe F
Protection IP54 selon EN60034-5 à vérifier selon position et installation
Equilibrage G2.5
Turbine tôle galvanisée
Rotor électrozingué

Ball bearings
F Class winding
IP54 protection according to EN60034-5 to be checked according to position and installation
Balancing G2.5
Galvanised steel impeller
Electrolytic galvanized rotor

Kugellager
Cl.F Wicklung
IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen
Auswuchtgüte G2.5
Laufrad aus galvanisiertem Stahlblech
Elektroverzinkte Rotor

RREC

Données techniques / Technical data / Technische Daten

Alimentation / Power supply / Strom
230V 50/60Hz

U Pilotage / Control /
Steuerung

1,5V

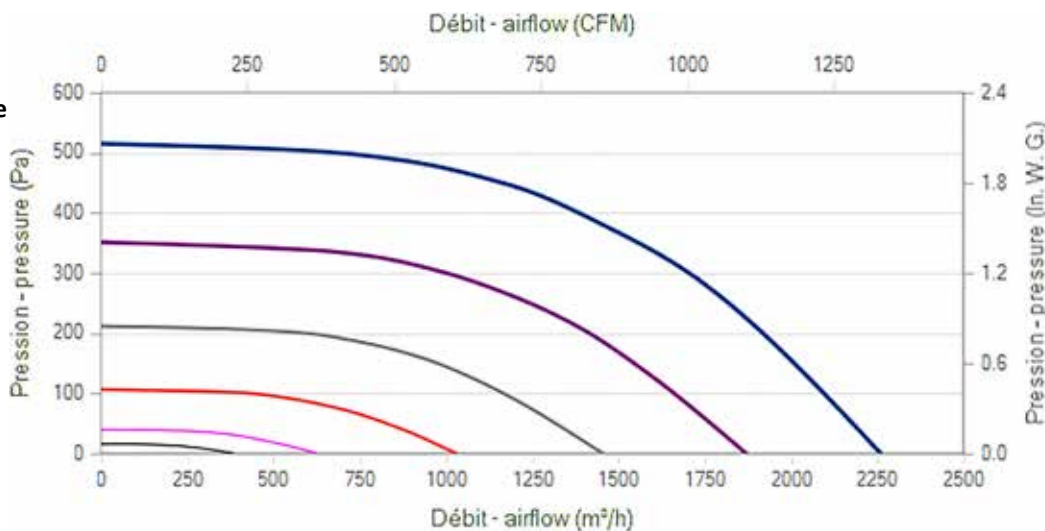
2V

4V

6V

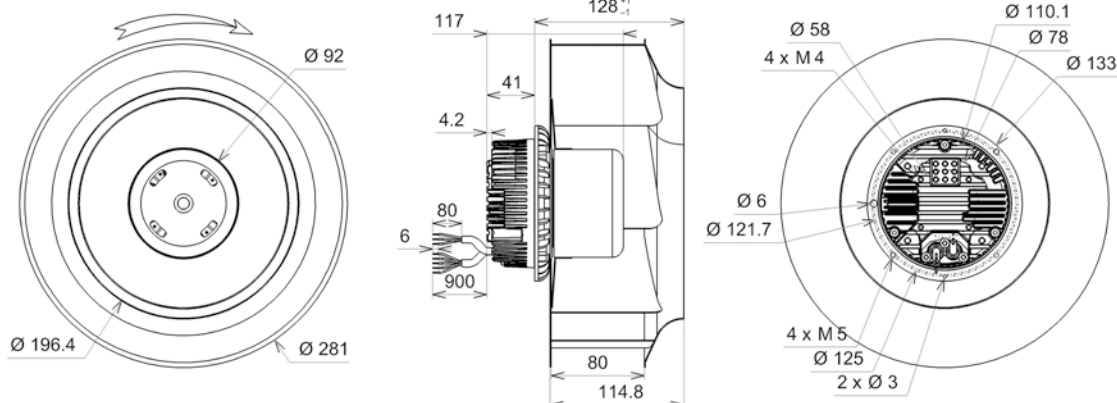
8V

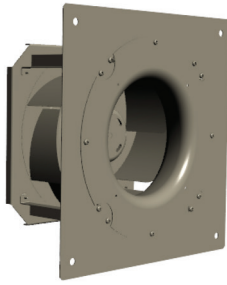
10V



Modèle / Type / Typ		U V	f Hz	P Wa	IN A	m3/h	CFM	n RPM	T° max (Utilisation / Operating / Betrieb)		Kgs	Grille / Finger guards / Schutzgitter	Ouie / Inlet cone / Einströmdüse
									tR C°	tR F°			
P38-D2	RREV8 280x80R	200 - 277	50/60	170	0.77	2260	1330	2305	-20 / +60	-4 / 140	3.3	21360	16254

Dimensions / Dimensions / Masse :



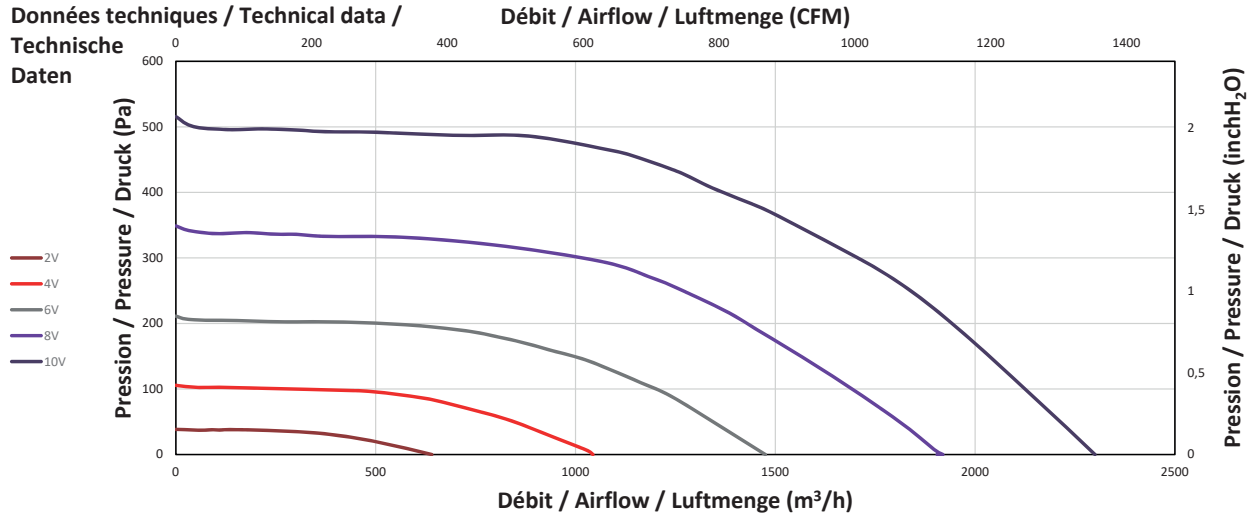


Roulements à billes
Bobinage Classe F
Protection IP54 selon EN60034-5 à vérifier selon position et installation
Équilibrage G2.5
Rotor électrozingué
Turbine tôle galvanisée

Ball bearings
F Class winding
IP54 protection according to EN60034-5 to be checked according to position and installation
Balancing G2.5
Electrolytic galvanized rotor
Galvanised steel impeller

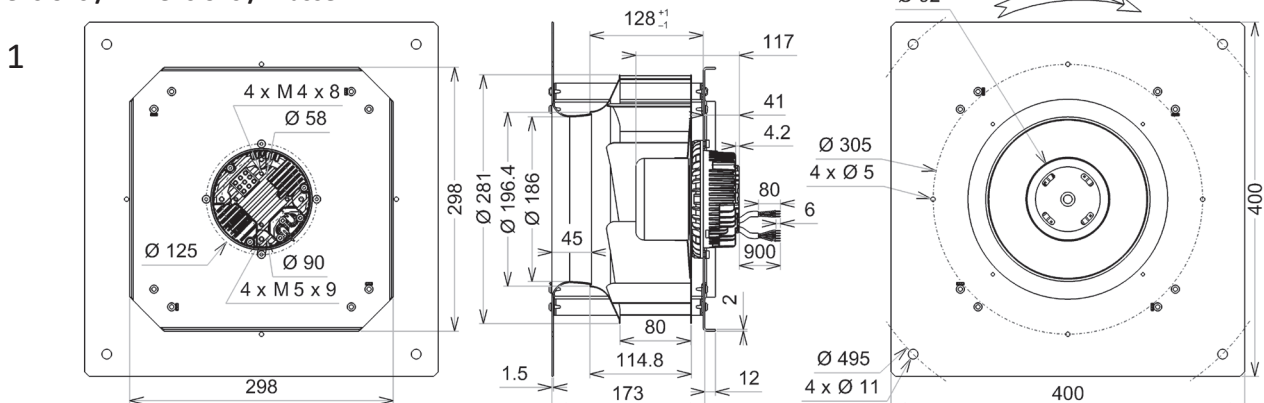
Kugellager
Cl.F Wicklung
IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen
Auswuchtgüte G2.5
Elektroverzinkte Rotor
Laufblad aus galvanisiertem Stahlblech

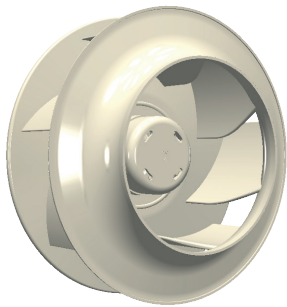
Données techniques / Technical data / Technische Daten



Modèle / Type / Typ	U V	f Hz	P Wa	IN A	m³/h	CFM	n RPM	T°max (Utilisation / Operating / Betrieb) tR C°	tR F°	Kgs	Grille / Finger guards / Schutzgitter
R25-A1 RRMV8 280x80R	230	50/60	181	0,82	2300	1353	2310	-20 / +60	-4 / 140	7,1	21360

Dimensions / Dimensions / Masse :



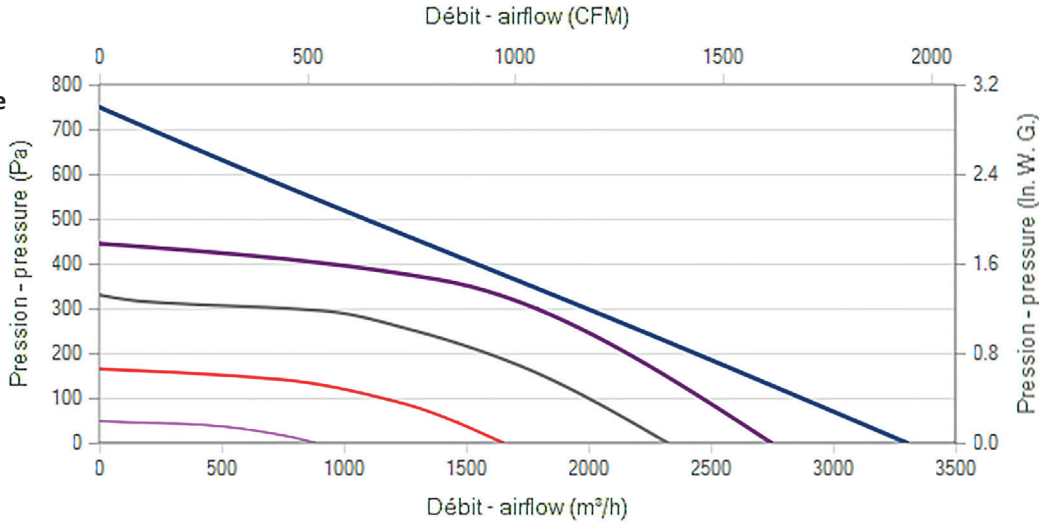


Roulements à billes	Ball bearings	Kugellager
Classe F	F Class	Cl. F
Protection IP54 selon EN60034-5 à vérifier selon position et installation	IP54 protection according to EN60034-5 to be checked according to position and installation	IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen
Equilibrage G2.5	Balancing G2.5	Auswuchtgüte G2.5
Turbine plastique PP	PP plastic impeller	Laufblad aus PP Kunststoff
Rotor électrozingué	Electrolytic galvanized rotor	Elektroverzinkte Rotor

Données techniques /
Technical data / Technische
Daten

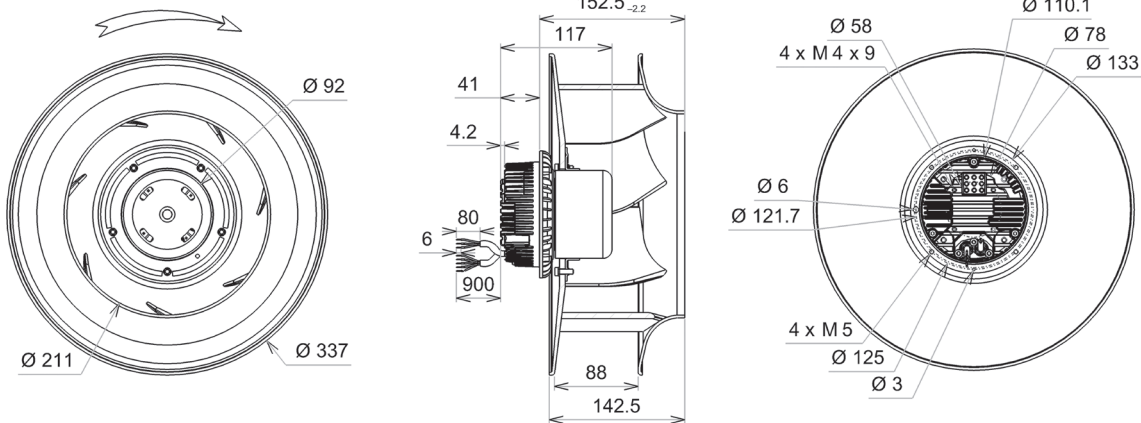
Alimentation / Power supply / Strom
230V 50/60Hz

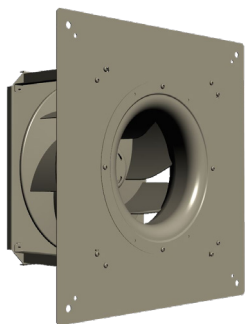
U Pilotage / Control /
Steuerungsw
1,5V
2V
4V
6V
8V
10V



Modèle / Type / Typ		U V	f Hz	P Wa	IN A	m3/h	CFM	n RPM	T° max (Utilisation / Operating / Betrieb)		Kgs	Ouie / Inlet cone / Einströmdüse
									tR C°	tR F°		
P38-D3	RREV8 337x88R	200 - 277	50/60	300	1,35	3300	1942	2200	-20 / 60	-4 / 140	3,8	16265

Dimensions / Dimensions / Masse :





Roulements à billes
Classe F avec protecteur thermique

Protection IP54 selon EN60034-5 à vérifier selon position et installation
Equilibrage G2.5
Rotor électrozingué
Turbine plastique PP

Ball bearings
F Class protected by thermal cut-out

IP54 protection according to EN60034-5 to be checked according to position and installation
Balancing G2.5
Electrolytic galvanized rotor
PP plastic impeller

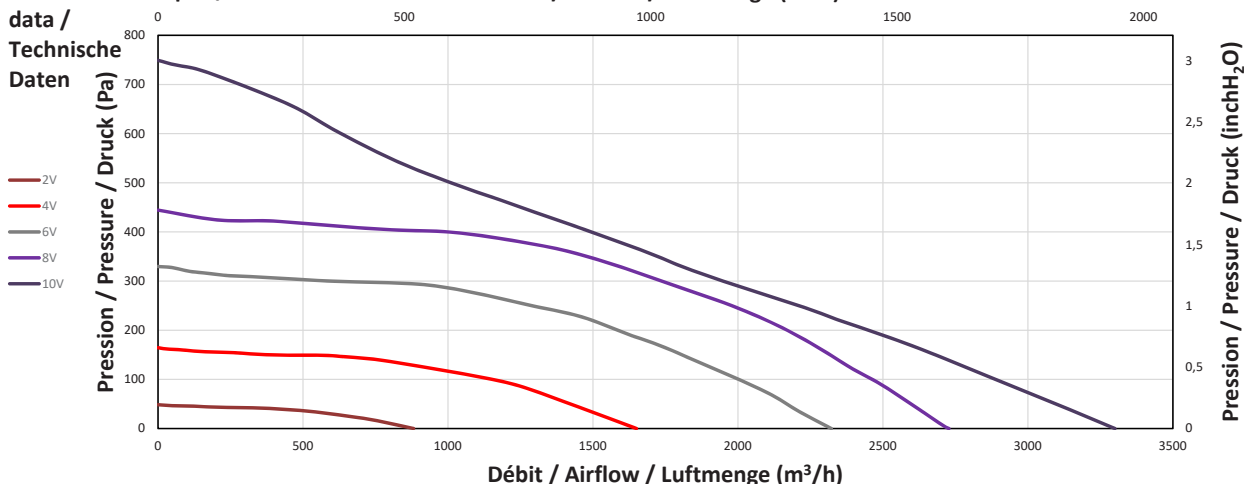
Kugellager
Cl. F mit Thermoschutz

IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen

Auswuchtgüte G2.5
Elektroverzinkte Rotor
Laufblad aus PP Kunststoff

Données techniques/Technical data / Technische Daten

Débit / Airflow / Luftmenge (CFM)



Modèle / Type / Typ	U range V	f Hz	P Wa	IN A	m³/h	CFM	n RPM	T°max (Utilisation / Operating / Betrieb) tR C° tR F°	Kgs	Grille / Finger guards / Schutzgitter	Ouïe / Inlet cone / Einströmdüse
S15-A0 RRMV8 337x88R	200 - 277	50/60	300	1,35	3300	1942	2200	-20 / +60 -4 / 140	7,3	21369	16265

Dimensions / Dimensions / Masse :

