



Roulements à billes

Bobinage Classe F

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

Equilibrage G2.5

Volute 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

Housing in galvanized steel

Electrolytic galvanized rotor

Kugellager

Cl.F Wicklung

IP54 Schutz gemäß EN60034-5 je nach Installation zu prüfen

Auswuchtgüte G2.5

Gehäuse aus galvanisiertem Stahlblech

Elektroverzinkte Rotor

Données techniques / Technical data / Technische Daten

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

U Pilotage / Control /
Steuerung

2V

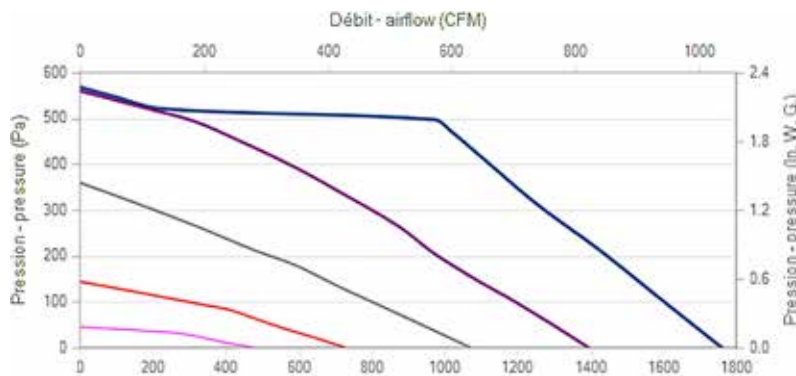
4V

6V

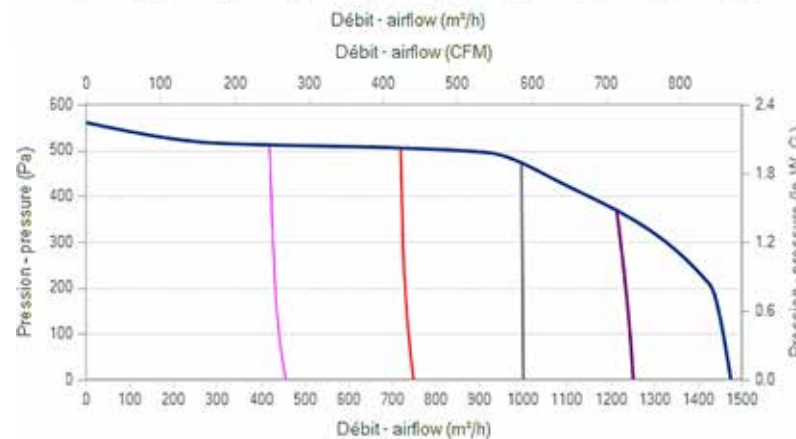
8V

10V

1



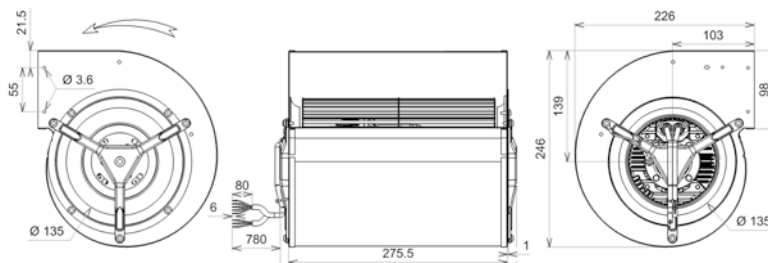
2



Modèle / Type / Typ	U V	f Hz	P W	IN A	m³/h	CFM	n RPM	T° max (Utilisation / Operating / Betrieb)		Kgs	Grille / Fin- ger guards / Schutzgitter	Plan / Drawing / Zeichnung	Courbe / Curve / Kurve
								tR C°	tR F°				
Q12-A1 GDSV8 160x242L	200 - 277	50/60	300	1,33	1760	1035	1620	-20 / +60	-4 / 140	5,9	21291	1	1
Q37-A4 GDSV8 160x242L	200 - 277	50/60	180	0,81	1475	868	1390	-20 / +60	-4 / 140	5,9	21291	1	2
Q10-A4 GDSV8 160x242L	200 - 277	50/60	300	1,33	1760	1035	1620	-20 / +60	-4 / 140	5,9	21291	2	1
Q37-A6 GDSV8 160x242L	200 - 277	50/60	180	0,81	1475	868	1390	-20 / +60	-4 / 140	5,9	21291	2	2

Dimensions / Dimensions / Masse :

1



2

