



Roulements à billes
Classe F avec protecteur thermique
Protection IP44 selon EN60034-5 à vérifier selon position et installation
Equilibrage G2.5
Volute peinte en noir
Turbine tôle galvanisée

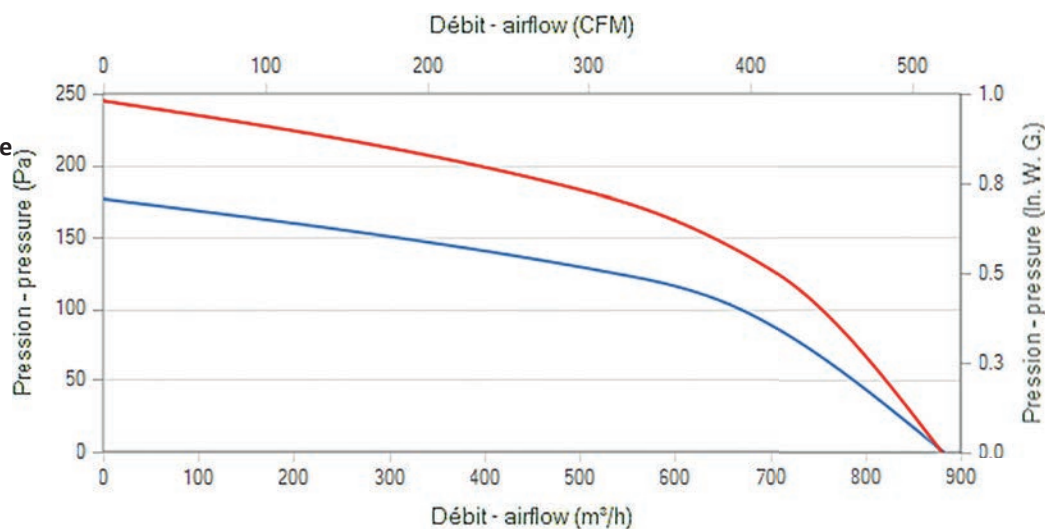
Ball bearings
F Class protected by thermal cut-out
IP44 protection according to EN60034-5 to be checked according to the position and installation
Balancing G2.5
Black painted housing
Galvanised steel impeller

Kugellager
Cl. F mit Thermoschutz
IP44 Schutz gemäß EN60034-5 je nach Installation zu prüfen
Auswuchtgüte G2.5
Schwarz beschichtet Gehäuse
Laufblad aus galvanisiertem Stahlblech

Données techniques / Technical data / Technische Daten

230V / 50Hz / 3μF

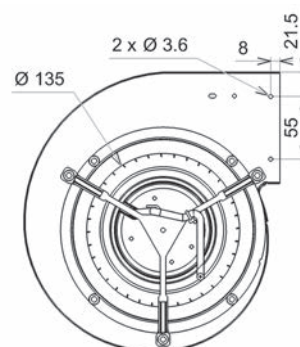
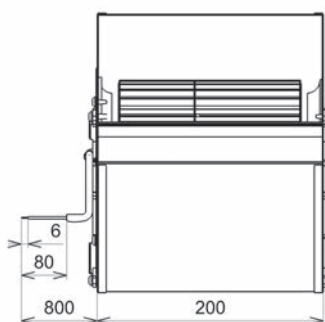
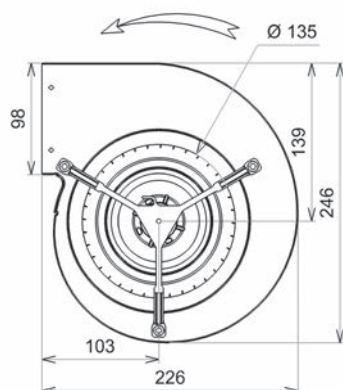
230V / 60Hz / 3μF



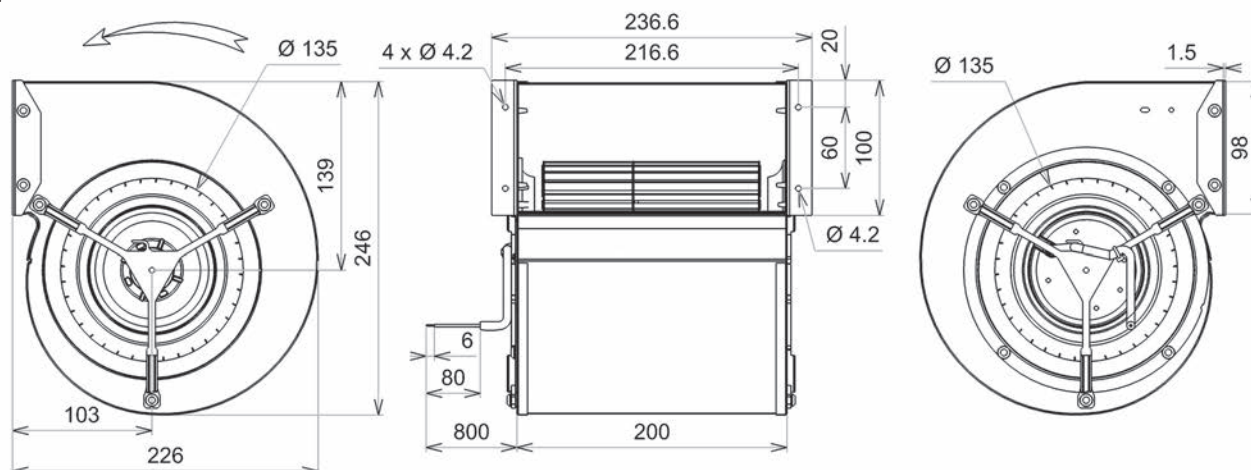
Modèle / Type / Typ		U V	f Hz	P Wa	IN A	m3/h	CFM	n RPM	dBA	T° max (Utilisation / Operating / Betrieb)		Kgs	μF	Condensa- teur / Capacitor / Kondensa-tor	Grille / Finger guards / Schutzgitter	Plan / Drawing / Zeichnung
										tR C°	tR F°					
Z18-06	4GDS35 160x160L	230	50	114	0,5	880	517	1100	55,6	-20 / +70	-4 / 158	4,6	3,0	19012	21325	1
Z18-06	4GDS35 160x160L	230	60	139	0,61	880	517	1080	55,6	-20 / +70	-4 / 158	4,6	3,0	19012	21325	1
Z18-15	4GDS35 160x160L	230	50	114	0,5	880	517	1100	55,6	-20 / +70	-4 / 158	4,6	3,0	19012	21325	2
Z18-15	4GDS35 160x160L	230	60	139	0,61	880	517	1080	55,6	-20 / +70	-4 / 158	4,6	3,0	19012	21325	2
Z18-24	4GDS35 160x160L	230	50	114	0,5	880	517	1100	55,6	-20 / +70	-4 / 158	4,6	3,0	19012	21325	3
Z18-24	4GDS35 160x160L	230	60	139	0,61	880	517	1080	55,6	-20 / +70	-4 / 158	4,6	3,0	19012	21325	3

Dimensions / Dimensions / Masse :

1



2



GDR-GDS AC

3

