

Roulements à billes
Bobinage Classe F
IP4x peut être IP44 selon la norme
EN 60034-5 après vérification de
l'intégration dans le dispositif de
client
Equilibrage G6.3
Rotor et hélice peints en noir

Ball bearings
F Class winding
IPx can be IP44 according to
EN 60034-5 norm after having
checked the integration in the
customer application
Balancing G6.3
Black painted rotor and impeller

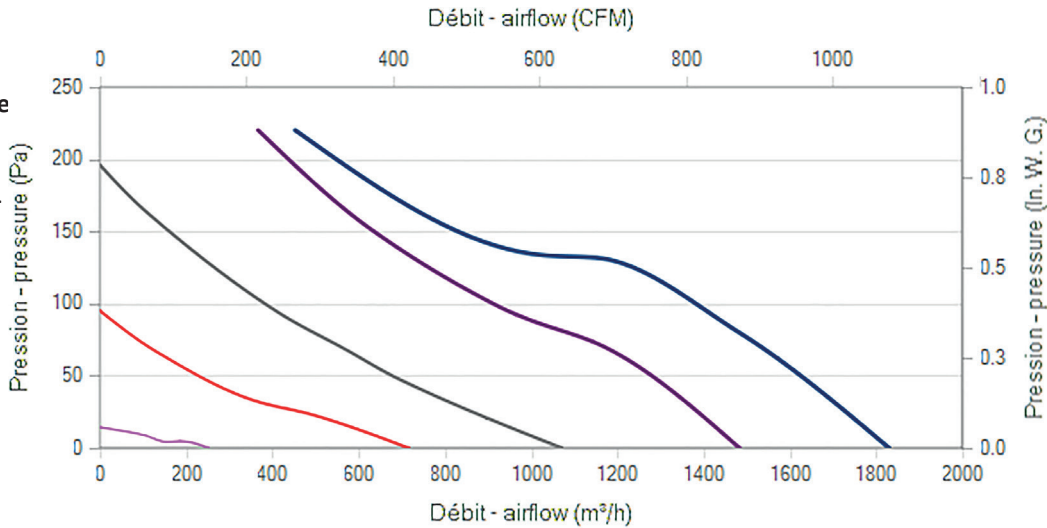
Kugellager
Cl.F Wicklung
IP4x kann IP44 sein gemäß
EN60034-5 nach Prüfung des Inte-
grations im Kunden Vorrichtung
Auswuchtgüte G6.3
Schwarz beschichtet Rotor und
Laufblad

Données techniques /
Technical data / Technische
Daten

Alimentation / Power sup-
ply / Strom
230V 50/60Hz

U Pilotage / Control /
Steuerung

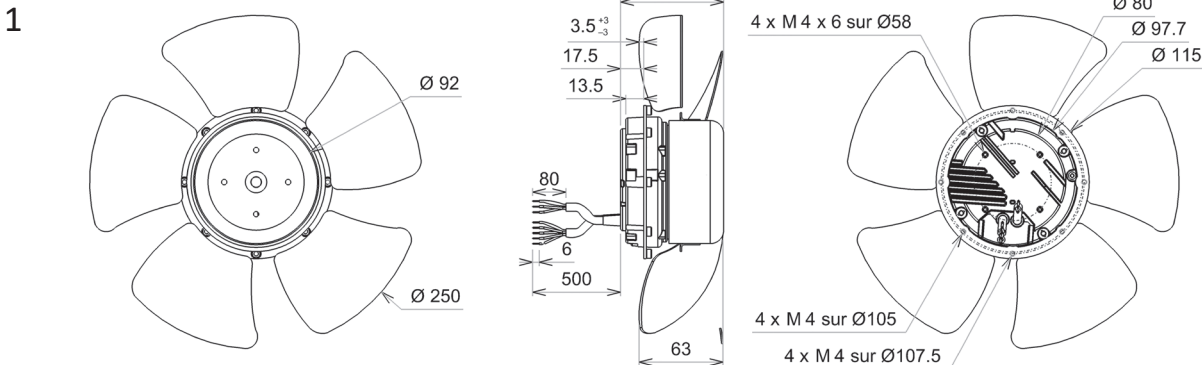
2V
4V
6V
8V
10V



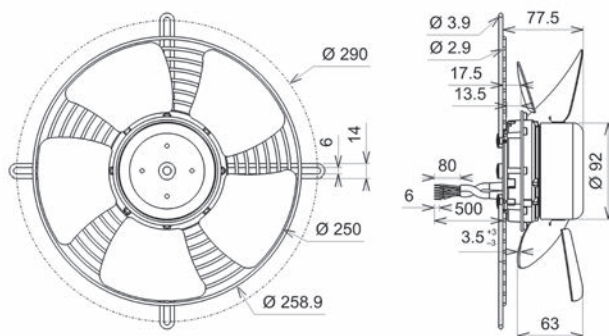
Modèle / Type / Typ		U V	f Hz	P Wa	IN A	m3/h	CFM	n RPM	dBA	T° max (Utilisation / Operating / Betrieb)		Kgs	Grille / Finger guards / Schutzgitter	Plan / Drawing / Zeichnung
										tR C°	tR F°			
M42-A4	VREG9 250A	230	50/60	148	1,14	1830	1077	2600	70,4	-20 / +50	-4 / 122	1,7	21189	1
M42-A5	VREG9 250V	230	50/60	144	1,18	1960	1153	2600	68,1	-20 / +50	-4 / 122	1,7	21189	1
L46-A8	VGRG9 250A	230	50/60	148	1,14	1830	1077	2600	70,2	-20 / +50	-4 / 122	1,8		2
L46-A9	VGRG9 250V	230	50/60	144	1,18	1960	1153	2600	68,1	-20 / +50	-4 / 122	1,8		2
L46-B6	VPRG9 250V	230	50/60	144	1,18	1960	1153	2600	68,1	-20 / +50	-4 / 122	1,8		3
L46-C3	VGVG9 250A	230	50/60	148	1,14	1830	1077	2600	70,2	-20 / +50	-4 / 122	1,9		4
L46-C9	VGCG9 250A	230	50/60	148	1,14	1830	1077	2600	70,2	-20 / +50	-4 / 122	1,9		5
M42-A1*	VGCG9 250V	230	50/60	144	1,18	1960	1153	2600	66	-20 / +50	-4 / 122	2	21369	6

* Virole aluminium / Aluminium ring / Einströmdüsenplatte aus Aluminium

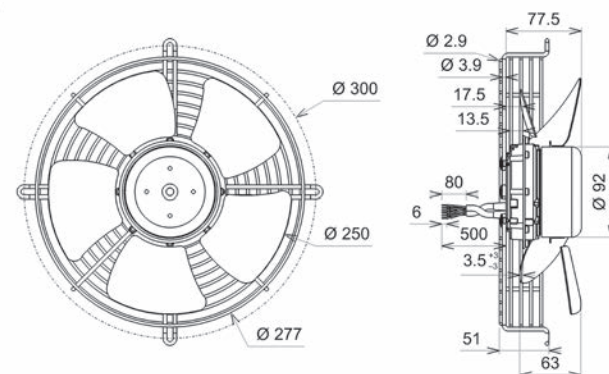
Dimensions / Dimensions / Masse :



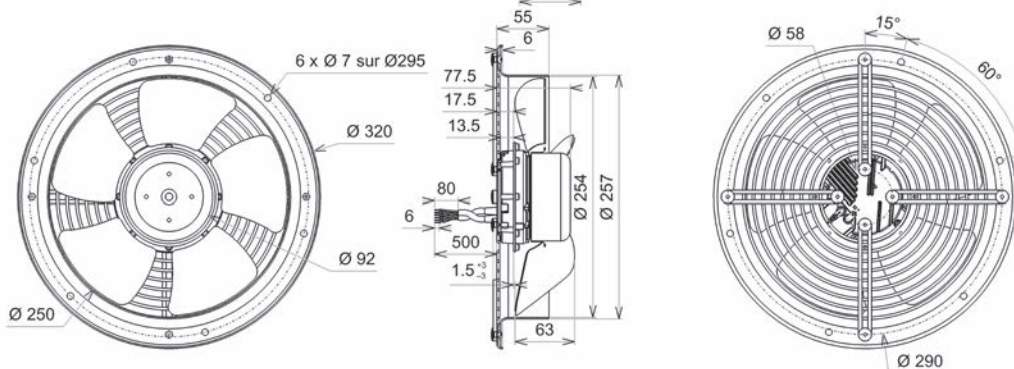
2



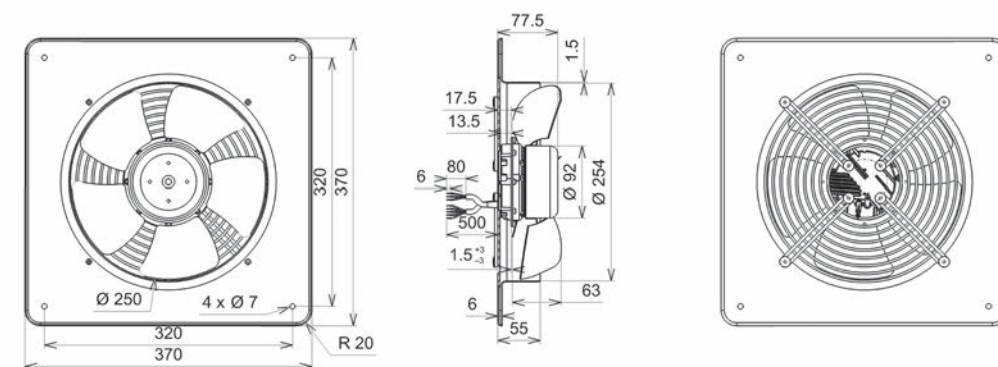
3



4



5



6

