ECOFIT

DATA SHEET

release. 0 - Revision 12-2014

2VREt45 300A

N38-A2

Replace R10-30

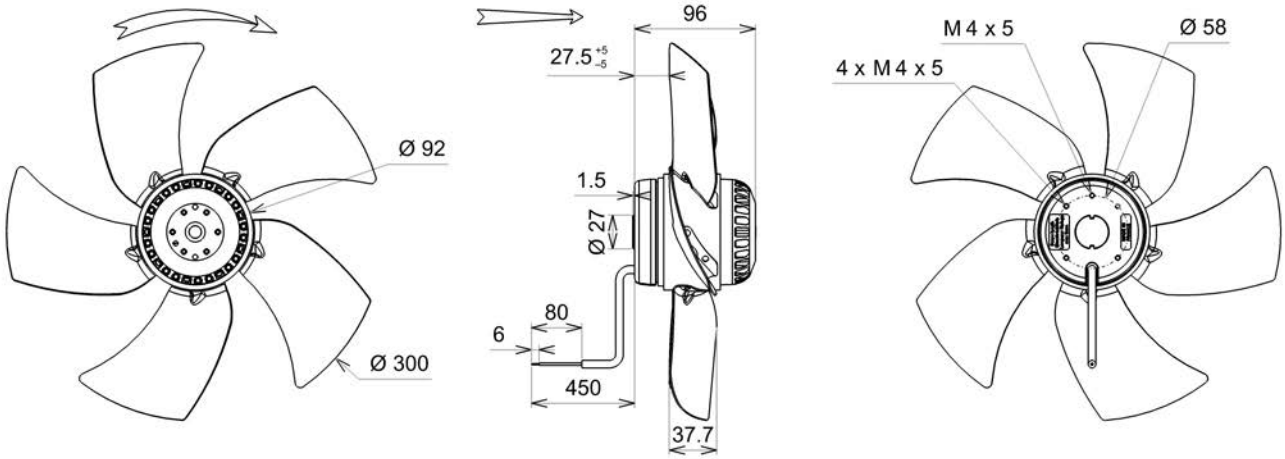
Voltage	Frequency	Input Power	Input Current	Capacitor	Airflow	Rotation speed	Acoustic level	Direction rotation	Admissible Temperature
V	Hz	W	A	µF	m³/h	RPM	dBA		Min/Max
400	50	140	0,32	-	2750	2660	67	R	-20°C / +70°C
400	60	198	0,35	-	3025	2920	70	R	-20°C / +70°C
400	*50*				*1618 CFM*				*-4°F / 158°F*
400	*60*				*1780 CFM*				*-4°F / 158°F*

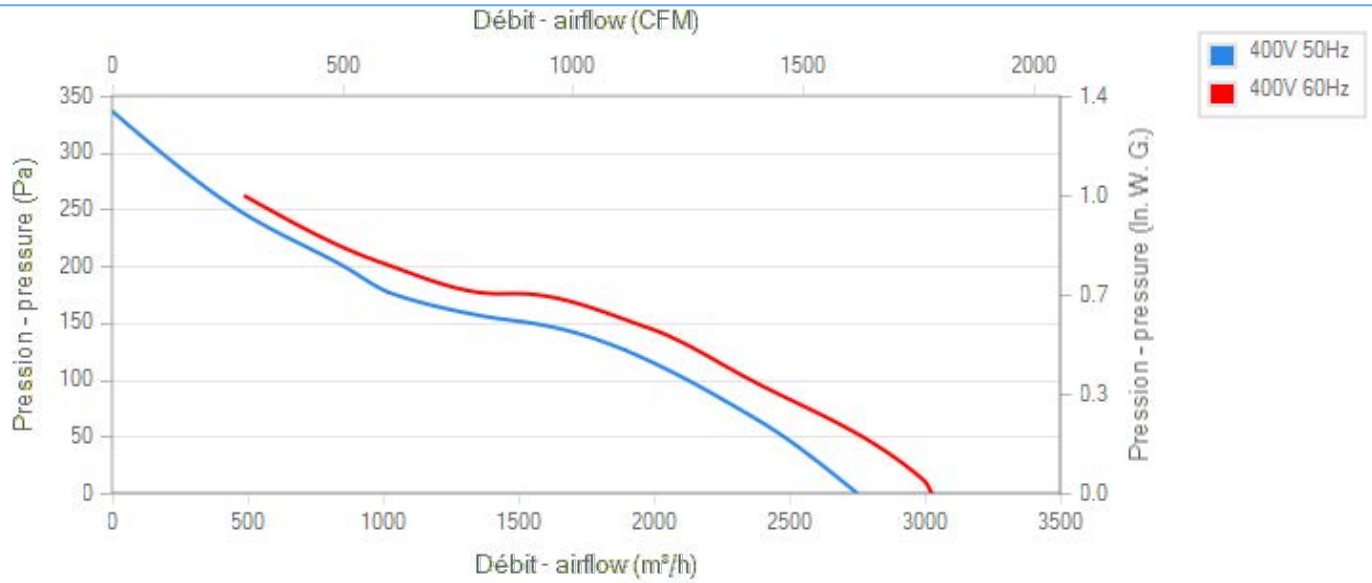
dBA : free blowing

ErP 2013 OK ErP 2015 OK

Rotation "CW"

Air direction "A"

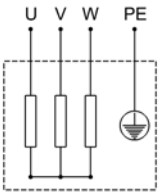




Tested with ECOFIT ring

Description

.Weight : 2,9 Kg
.Ball bearing
.Insulation Class F
.IP44 protection depending on installation and position as per EN60034-5
.G6.3 balancing
.Zinc coated impeller
.Rotor and impeller : black paint



U = Black
V = Blue
W = Brown
PE = Green/yellow

Non contractual document. All specifications are subject to change without prior notice. Picture for information only.

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DATA SHEET

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2VREt45 300A

N38-A2

Replace R10-30

2015 ErP ready

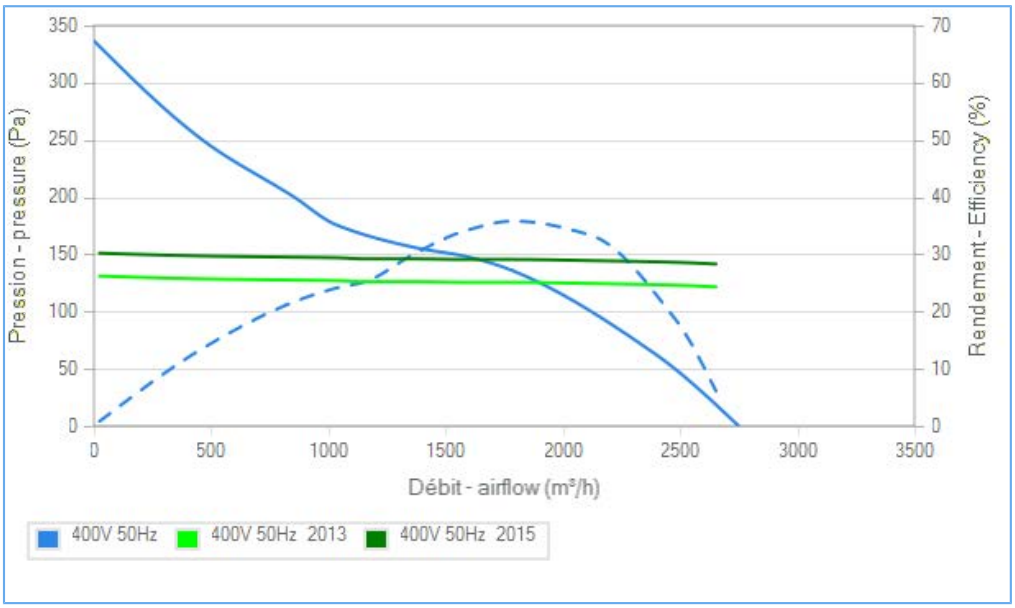
Data in accordance to ErP directive

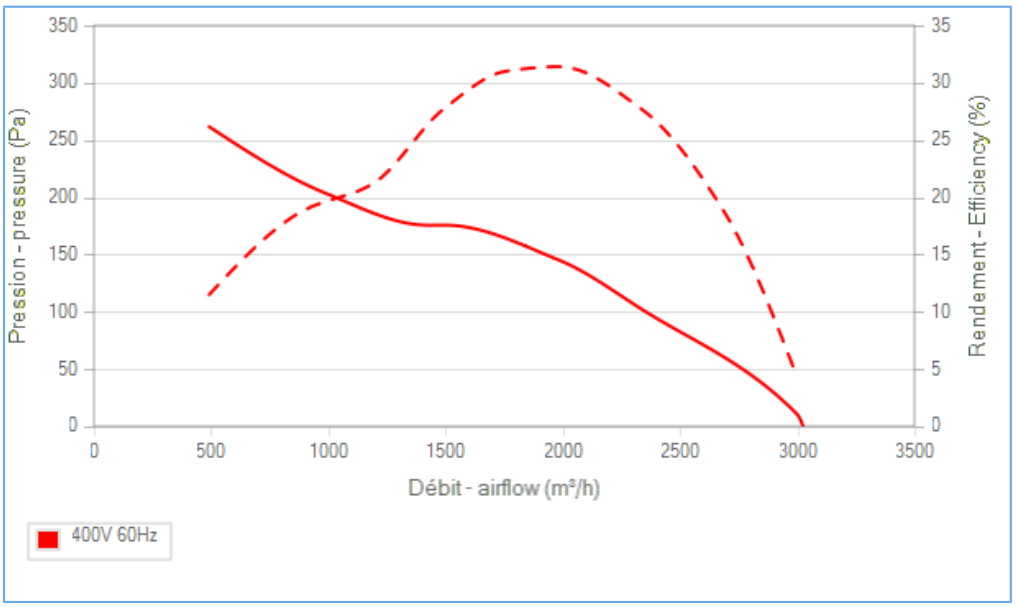
Voltage	400	V
Frequency	50	Hz
Power	0,188	kW(1)
Airflow	1787	m³/h(1)
Pressure	136	Pa(1)
Rotation speed	2490	RPM(1)

(1) at opimal efficiency point

	Actual	Request 2013	Request 2015
Overall efficiency (ɳ)	35,8	25,1	29,1
Efficiency grade	47	36	40
Installation category		A	
Efficiency category		static	
Variable speed drive		No	
Specific ratio		1,00	

Designed for regular application according ErP directive EU 2009/125/EC





Accessories

-
-
39658
09172

Measurement setup

16086 VIROLE V300 RONDE

Documents

Manuel d'utilisation
www.ecofit.com/site/normes

Operating and recycling manual
www.ecofit.com/anglais/normes

CE

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