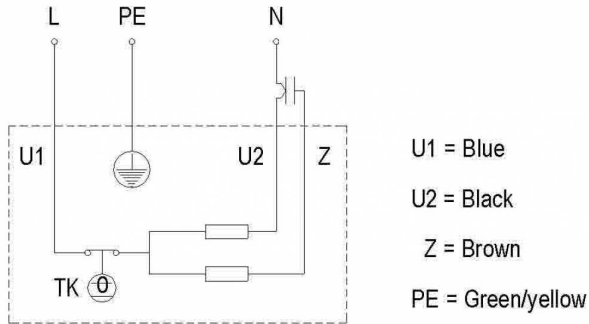


TECHNICAL DATA

Description

- Weight: 2.50 kg
- With Condensat Drain Holes
- Class F
- Protection level: 44 | Protection against ingress of solid with diameter ≥ 1 mm / Protection against ingress of water : splashing
- Motor's protection T150° C UL Automatic reset
- Bearing type: 2 ball bearings 608ZZ
- Balance level: G2.5

Wiring diagram



Finishes

- Motor - UL Recognized component
- Rotor : black paint
- Galvanized steel impeller



ADDITIONAL DATA

Accessories

- 19224 | Capacitor
- 21194 | Finger guard
- 16236 | Inlet cone

Documentations

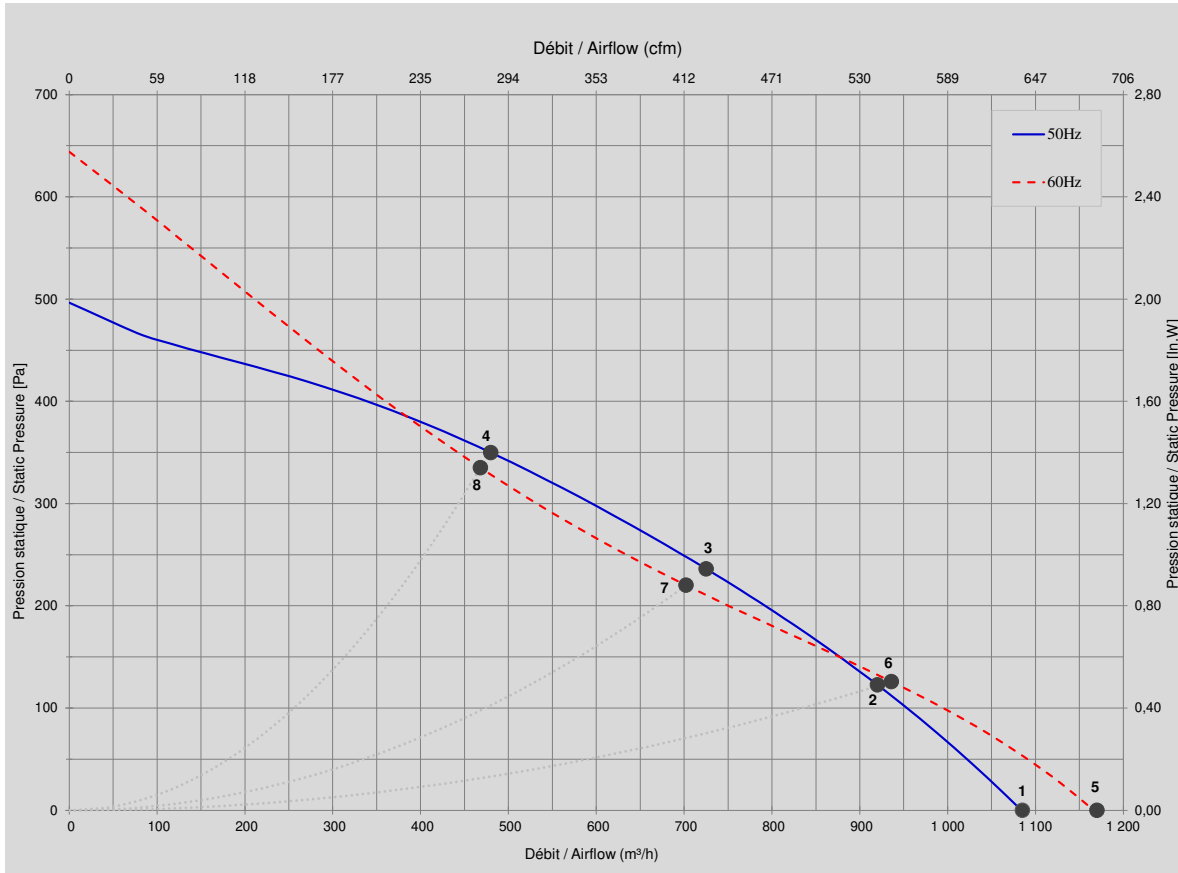
- Operating and recycling manual
<http://www.ecofit.com/anglais/normes>

Measurement setup

- Ouie 16236-0 Ouie Ø261Ex Ø150.5 int galva

ERP DATA

TECHNICAL DATA



Mesures / Measured Values *

	Un (V)	F (Hz)	C (µF)	P (W)	n (RPM)	Q (m³/h)	P (Pa)	Q (cfm)	P (In.W)	Lp _n (dBA)
1	120	50	14	91	2650	1 085	0	639	0,000	
2	120	50	14	108	2532	920	123	542	0,492	
3	120	50	14	120	2432	725	236	427	0,947	
4	120	50	14	120	2445	480	350	283	1,402	
5	120	60	14	137	2875	1 170	0	689	0,000	
6	120	60	14	156	2588	936	126	551	0,505	
7	120	60	14	168	2350	702	220	413	0,882	
8	120	60	14	168	2395	468	335	275	1,343	

* Air performance measured according to: ISO 5801, installation category C.
Intake-side sound level: according to ISO 3744, LpA measured at 1 m distance from fan axis. The values given are only applicable under the specified measuring conditions and may differ depending on the installation conditions. In the event of deviation

The product is manufactured in accordance with EN 60335-1, UL2111, and RoHS directive 2015/863/CE
IP class according to EN 60034-5 to be checked with operation and installation