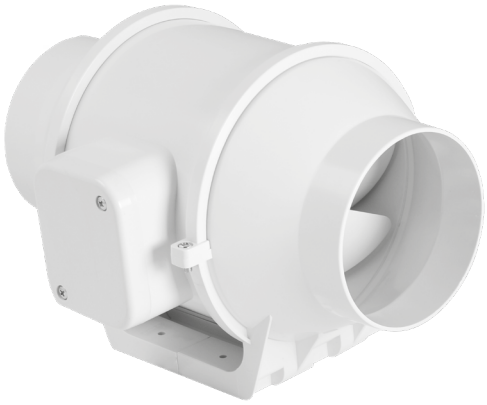
Duct fans for round ductwork systems

DV-PP-L



Description

The DV-PP-L ducted fans can supply or extract air through ductwork systems. The DV-PP-L ducted fans are a perfect solution for exhausting air from bathrooms and other room types. The small footprint of the DV-PP-L model allows easy installation in confined spaces.

Material:
- housing: PP (polypropylene)
- rotor: ABS

Protection rating: IP44

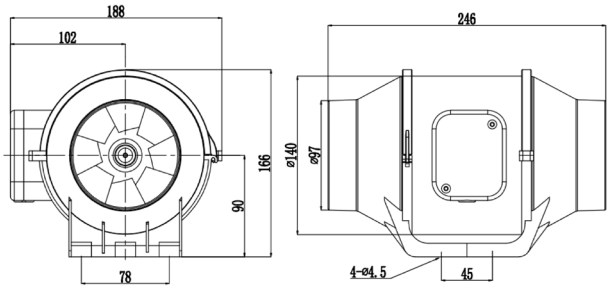
Product code example
Product code: **DV-PP-L - aaa**

type
ØA

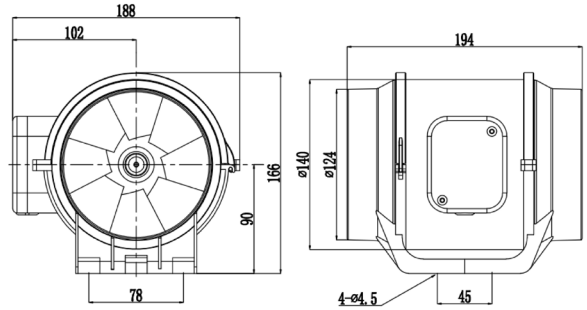
*Given the current EU Ecodesign of Energy Related Products Directive, the technical parameters of the fans may vary. See the specifications on the nameplate.

Dimensions

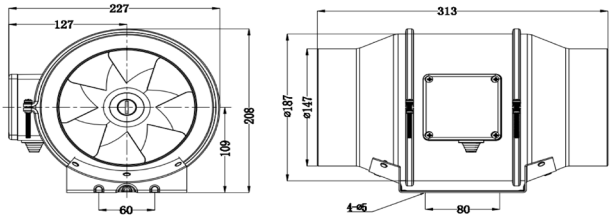
DV-PP-L-100



DV-PP-L-125



DV-PP-L-150



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Duct fans for round ductwork systems

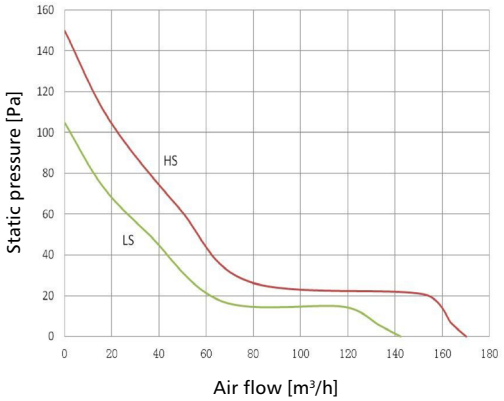
DV-PP-L

Technical specifications

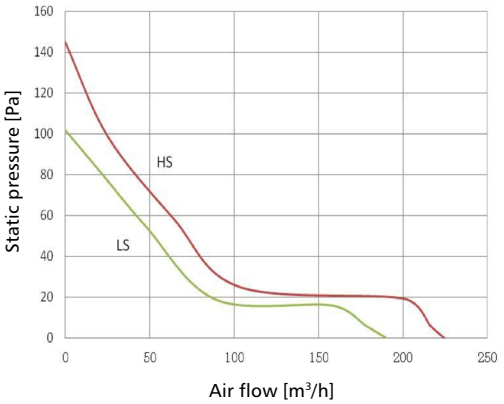
Type	Speed [rpm]		Power input [W]		Current [A]		Air flow [m³/h]		Noise level [dB]		Voltage [V]	Operating temp. [°C]	Protection rating	Weight [kg]
	High	Low	High	Low	High	Low	High	Low	High	Low				
DV-PP-L-100	2600	2100	29	20	0.14	0.12	170	143	31	26	220	-20 ~ 60	IP 44	1.2
DV-PP-L-125	2600	2100	29	20	0.14	0.12	226	190	31	26	220	-20 ~ 60	IP 44	1.2
DV-PP-L-150	2550	1850	54	44	0.22	0.19	530	410	33	31	220	-20 ~ 60	IP 44	2.6

Charts

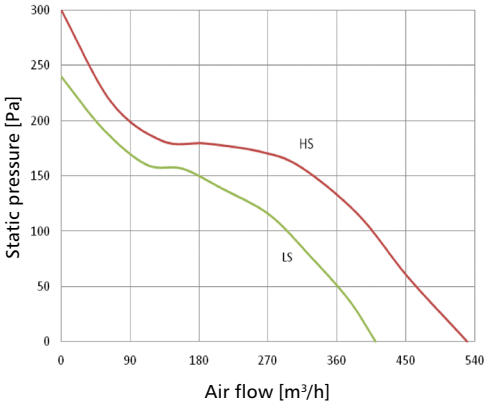
DV-PP-L-100 fan flow characteristics
Low (LS) and high (HS) speed



DV-PP-L-125 fan flow characteristics
Low (LS) and high (HS) speed



DV-PP-L-150 fan flow characteristics
Low (LS) and high (HS) speed



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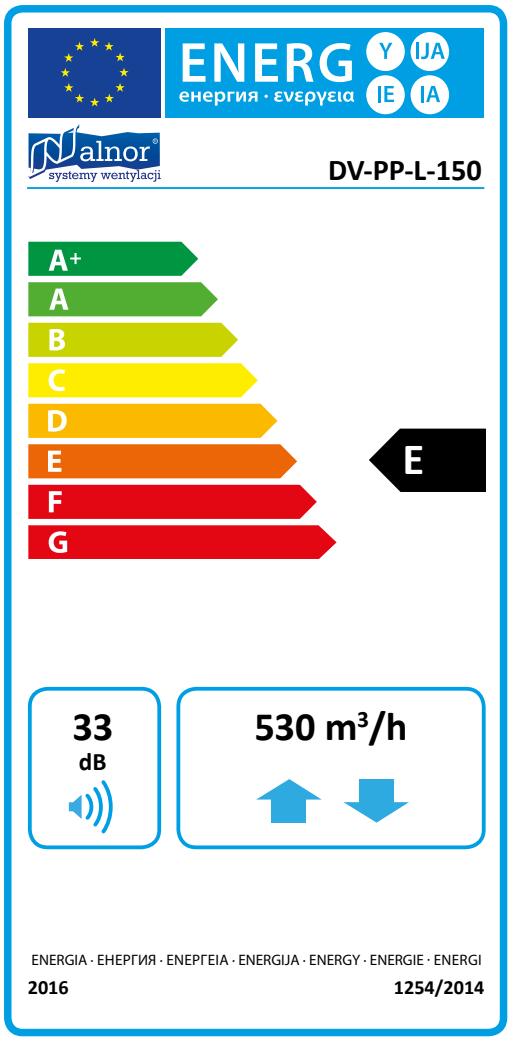
DV-PP-L

Energy class

Model	*Noise level [dB]*	*Air flow [m³/h]*	*Energy class*
DV-PP-L-100	31	170	F
DV-PP-L-125	31	226	E
DV-PP-L-150	33	530	E



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