

Series
VK VMS 125



Multiple-inlet centrifugal fan in plastic casing with the air capacity up to **335 m³/h**

■ **Applications**

VK VMS 125 is a multiple-inlet fan designed for simultaneous air exhaust from up to 5 premises. It is a perfect solution for bathroom units, kitchens and other residential and small commercial premises requiring exhaust ventilation due to increased humidity. The fan is equipped with four Ø 80 mm inlet branch pipes and one Ø 125 mm intake branch pipe.

■ **Design**

The fan is equipped with a high-quality plastic casing and a waterproof terminal box. For easy connection and operation the power cord with a plug can be provided (VK VMS... R).

■ **Motor**

The impeller with backward curved blades is powered by single-phase motor with external rotor and overheating protection with automatic restart. The motor is equipped with ball bearings for long service life designed for at least 40 000 hours.

■ **Speed control**

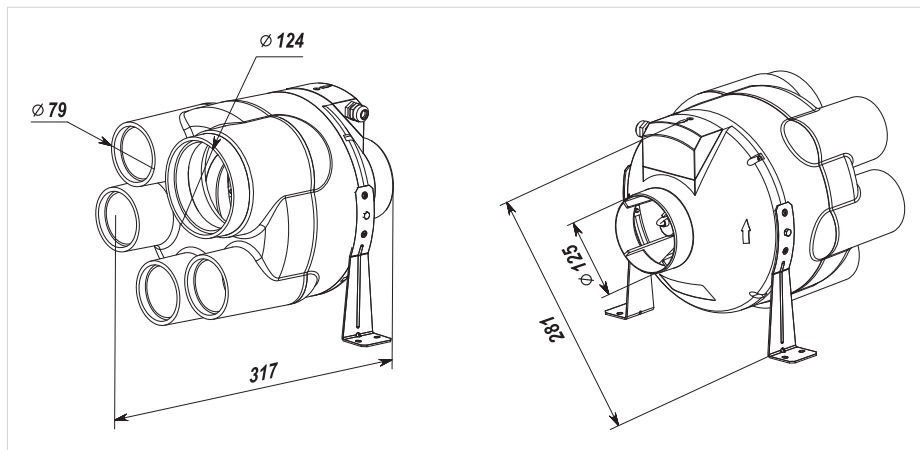
Smooth or step speed control is performed with thyristor or autotransformer controller.

■ **Mounting**

Easy to mount. Mounting at any angle to wall or ceiling is performed by means of fastening brackets.



VK VMS 125 R model equipped with the power cord.



Designation key:

Fan series	Duct diameter	Additional options
VK VMS	125	R – power cord with a C14 plug.

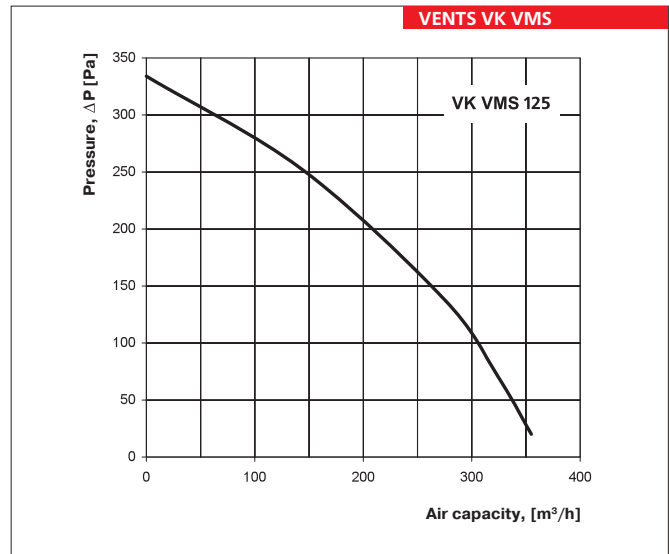
Accessories



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Technical data:

VK VMS 125	
Voltage [V / 50 Hz]	230
Power [W]	79
Current [A]	0,34
Maximum air flow [m ³ /h]	355
RPM [min ⁻¹]	2800
Noise level at 3 m [dBA]	46
Maximum operating temperature [°C]	-25 +55
Protection rating	IP X4



VENTS
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FAN SERIES

