

# VKPF SERIES

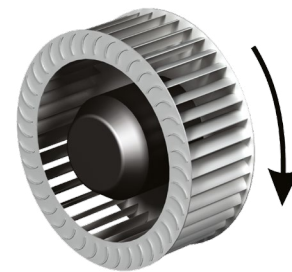
## CENTRIFUGAL IN-LINE FANS



**VKPF** series fans are specially designed for extract and input ventilation and are perfect air movement solution for areas with tight spaces. It provides airflow up to 267 CFM (VKPF 125/125\*2). Fans is suitable for a wide range of residential and light commercial applications such as high-rise condominium, office buildings, schools, boardrooms etc. The fans offer a variety of choices of extract and input ventilation options and enables ducting from multiple sources.

### Excellent aerodynamics & Low noise

The external rotor motor on ball bearings and the forward curved, balanced impeller is suitable for high pressure application, prevent vibration and assure quiet operation.



forward curved impeller - extra quiet

### Housing

The fan's housing is made of galvanized steel. Available with two inlets.

### Installation benefits

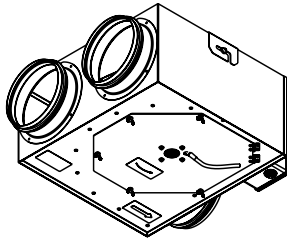
Suitable for low ceilings and tight spaces.



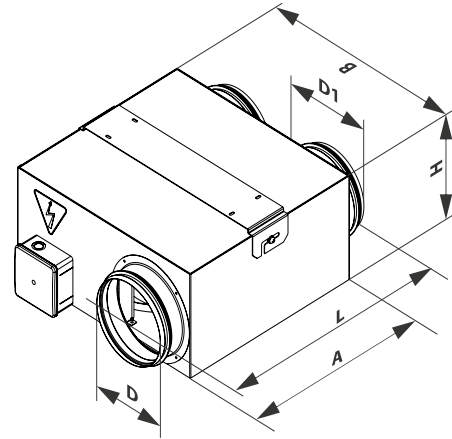
Installation example

# Dimensions

Model	Measurements [in.]					
	D"	D1"	A"	B"	L"	H"
VKPF 125/125*2	5	5	9 <sup>29/32</sup>	11 <sup>1/8</sup>	14 <sup>5/8</sup>	7 <sup>1/2</sup>



VKPF 125/125\*2



# Performance

Model	Duct dia	Max Watts*	Max Amps*	Sones	CFM vs. Static Pressure (Ps) in WG										Max. Ps	Volts / Hz
					0"	0.1"	0.2"	0.3"	0.4"	0.5"	0.6"	0.7"	0.8"	0.9"		
VKPF 125/125*2	5"	80	0.68	3.5	267	256	246	234	216	195	177	152	55	0.84	120 / 60	

\* Indicated at 0.2 in.W.G.

# Specification

Voltage: 120 V, 60 Hz  
 Motor: Single-phase asynchronous motor  
 Duct compatibility: Ø 4", 5"  
 Airflow capacity: up to 267 CFM  
 Power consumption: 80 W

Suitable for working airstreams up to 13-140 °F  
 IPX4 protection  
 Thermal overload protection  
 Five year warranty

## Contacts

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