

VKOM SERIES

AXIAL FANS



DESCRIPTION

Specially designed for mounting inside ventilation shaft, VKOM fans are the perfect air movers. High outflow capacity allows ventilating premises with contaminated air.

These fans can effectively and quietly handle major ventilation challenges such as large warehouses without taking up valuable space.

MOTOR

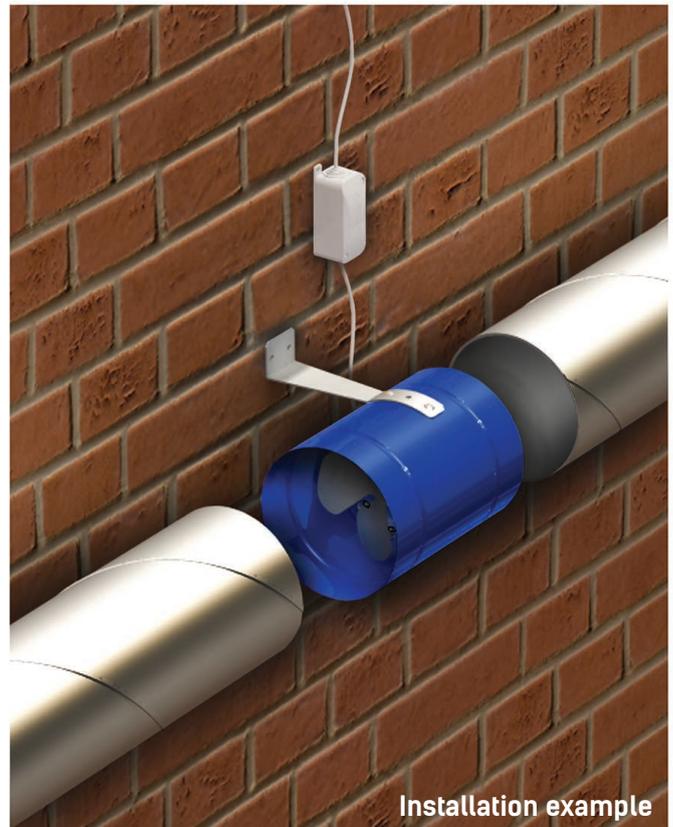
External rotor motor on ball bearing with thermal protection ensures long life of the fans.

HOUSING

Fan's body is made of steel with polymeric coating, while the impeller is made of aluminum.

MOUNTING

VKOM fans are easy to install. The fans are supplied with fastening brackets and can be installed both vertically and horizontally. The fans can be wired through a wall switch in the room or with an optional control that corresponds to power and current of the fan.



Installation example

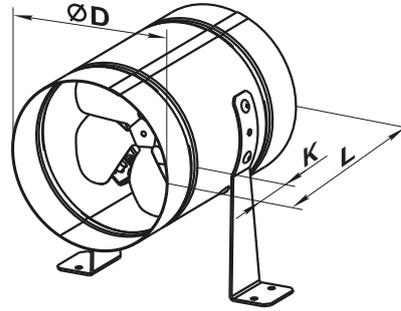
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**HARDI**

DIMENSIONS

Model	Measurements [in.]		
	Ø D	L	K
VKOM 150	6 5/16"	8 11/16"	1 9/16"
VKOM 200	8 1/8"	8 11/16"	1 9/16"


PERFORMANCE

Model	RPM	Sones	Duct dia	Max Watts	Max Amps	CFM vs. Static Pressure (Ps) in WG				Max. Ps	Volts
						0"	0.125"	0.25"	0.375"		
VKOM 150	1650	1.6	6"	28	0.41	115	61	-	-	0.22	115
VKOM 200	1680	2.5	8"	43	0.63	262	211	56	-	0.30	115

SPECIFICATION

Voltage: 120 V, 60 Hz

Motor: Single-phase asynchronous motor

Duct compatibility: Ø 6", 8"

Airflow capacity: up to 262 CFM

Sones: 1.6 – 2.5

Power consumption: 28 – 109 W

Suitable for working airstreams 32-104 °F

IPX4 protection

Thermal overload protection