

EVVKP In line fans for rectangular duct



Description

Centrifugal fans for rectangular duct with external rotor motor phase .

Characteristics

Material : galvanized steel Colour: galvanized Installation: on a rectangular duct

Use

Flow rates from 100 to 2470 m³/h;

Static pressure up to 500 Pa.

Accessories

Electronic speed regulator RCS 300 .

Dimensions

All dimensions are in millimeters

Models		B	B1	B2	H	H1	H2	H3	L	Weight
		mm	mm	mm	mm	mm	mm	mm	mm	kg
	EVVKP 2M 400x200	400	420	440	200	220	240	240	500	11,25
	EVVKP 2M 500x250	500	520	540	250	270	290	290	640	17,88
	EVVKP 4M 500x300	500	520	540	300	320	340	340	680	19,8
	EVVKP 4M 600x300	600	620	640	300	320	340	342	680	27,77

Operating Data

Models	R.P.M.	Power Supply	Power Input		Sound pressure at 3 m	Protection Rating	Airflow Temperature °C	
	g/		W	A	dB(A)		minima	massima
EVVKP 2M 400x200	2600	230V-1F-50Hz	138	0,6	59	IP X4	-25	+45
EVVKP 2M 500x250	2550	230V-1F-50Hz	305	1,32	61	IP X4	-25	+45
EVVKP 4M 500x300	1390	230V-1F-50Hz	140	0,57	53	IP X4	-25	+45
EVVKP 4M 600x300	1400	230V-1F-50Hz	220	0,90	55	IP X4	-25	+45

Price List

Models	Static Pressure (Pa)						Eur
	10	100	200	300	400	500	
EVVKP 2M 400x200	930	850	750	630	480	140	-
EVVKP 2M 500x250	1720	1550	1380	1200	1000	700	-
EVVKP 4M 500x300	1700	1250	920	200	-	-	-
EVVKP 4M 600x300	2470	1750	1480	1000	-	-	-

Speed Control

Models	Eur
RCS 300	-