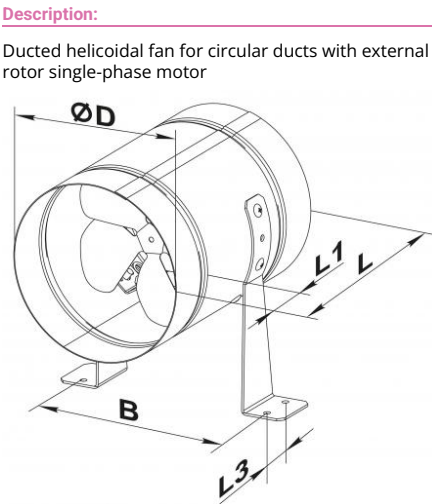


EVCOM Ducted helicoidal fan to circular duct diameter from 150 to 315



Description:

Ducted helicoidal fan for circular ducts with external rotor single-phase motor

Characteristics:

Material : galvanized steel
Colour: galvanized
Installation: on a circular duct
Degree of protection : IPX4

use:

- Flow rates from 75 to 1,700 m³/h
- Static pressure up to 100 Pa

Accessories :

Cruise control : RCS 300 .

dimensions:

all measurements are in mm

model	ØD	B	L	L1	L3
EVCOM 150	162	183	220	40	30
EVCOM 200	208	228	220	40	30
EVCOM 250	262	283	270	55	30
EVCOM 315	315	337	278	55	40

Operating data and price list

dB (A) : noise index

modello	giri RPM [min ⁻¹]	alimentazione	potenza assorbita		dB(A) a 3 m	Grado di protezione	massima temperatura flusso aria °C
			W	A			
EVCOM 150	1300	230V-1F-50Hz	36	0,26	33	IP X4	40
EVCOM 200	1300	230V-1F-50Hz	43	0,28	32	IP X4	40
EVCOM 250	1300	230V-1F-50Hz	68	0,48	37	IP X4	40
EVCOM 315	1300	230V-1F-50Hz	110	0,75	42	IP X4	40

modello	pressione statica Pa					euro
	0	30	50	70	100	
EVCOM 150	200	80	-	-	-	a.r. ✓
EVCOM 200	405	260	120	-	-	a.r. ✓
EVCOM 250	1070	700	460	210	-	a.r. ✓
EVCOM 315	1700	1500	1300	900	400	a.r. ✓