



SERIE ECE

Sono motori monofase sincroni, dotati di una scheda elettronica che permette un notevole risparmio energetico rispetto ai tradizionali motori a poli schermati. Esiste un'ampia gamma di versioni con potenze in uscita dai 7 ai 18W, nelle seguenti varianti:

- Vari speed 0-2200 Rpm
- Velocità fissa
- Doppia velocità
- Rotazione contraria

C'è la possibilità di avere versioni con coperchi in plastica e in alluminio.

I nostri motori elettronici sono utilizzati nei sistemi di refrigerazione, nei banchi frigo, nelle macchine per il ghiaccio e in numerose altre applicazioni.

ECE SERIES

They are single-phase synchronous motors equipped with an electronic board, which assures a remarkable energy saving, compared to traditional shaded pole motors.

We can supply a wide range of motors versions with an output power from 7 up to 18W.

- multi speed 0-2200 Rpm
- constant speed
- double speed
- CCW rotation

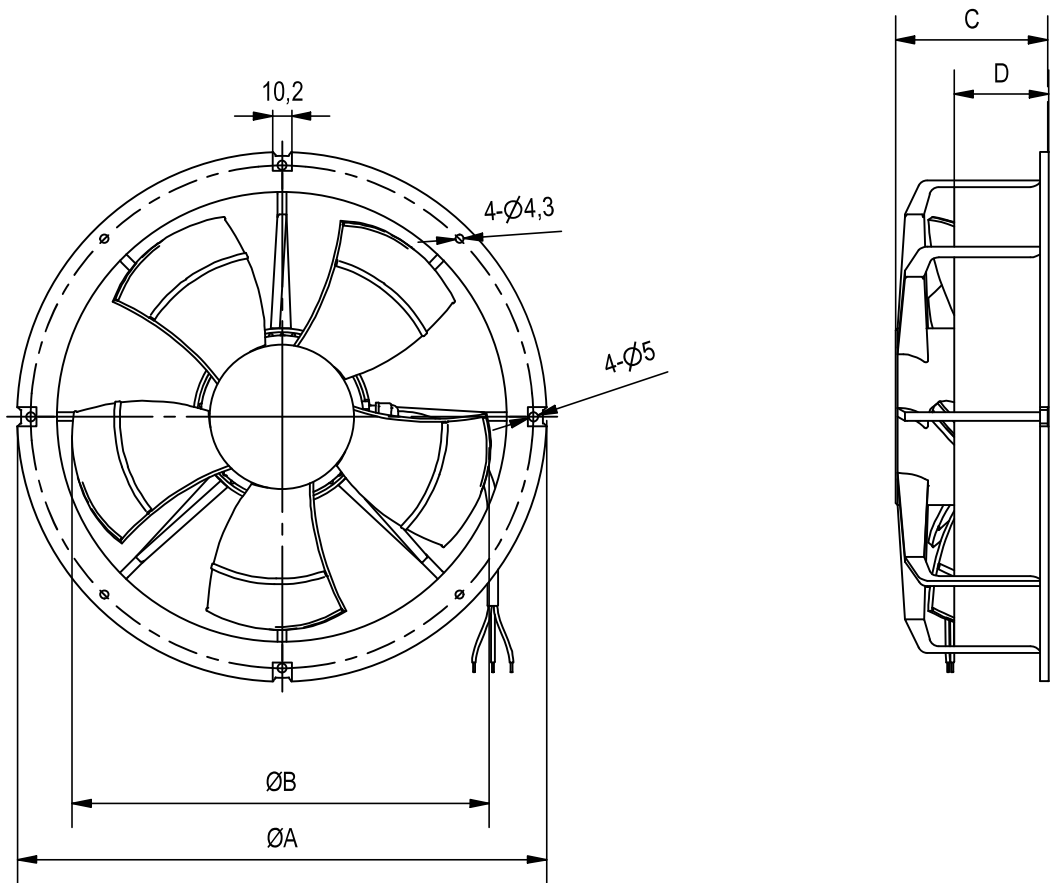
Plastic and aluminium covers versions are also available.

ECE SERIES electronic motors are mainly used in refrigeration systems, ice machines and many other applications

COMPACT AXIAL FAN MOTORS EC

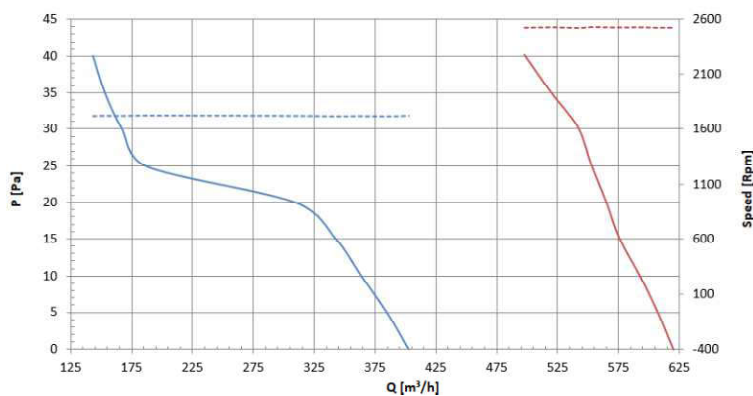


Classe di isolamento: B
Insulation class: B
Protezione IP: IP54
IP protection: IP54
Protection class: class II
Classe di protezione: II
Motori a cuscinetti
Ball bearing motors
Voltage: 230VAC - 115VAC
Volt: 230VAC - 115VAC



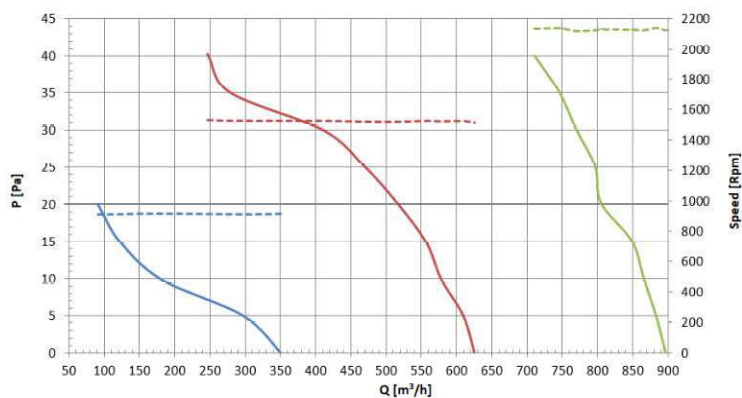
Type	A (mm)	B (mm)	C (mm)	D (mm)	Volt (V)	Watt (W)	Ampere (A)	RPM
CE17	223	170	78	35	230	21	0,18	800-2200
CE20	250	200	78	40	230	28	0,25	800-2200
CE23	280	230	80	50	230	26	0,20	800-2200

COMPACT AXIAL FAN MOTORS EC



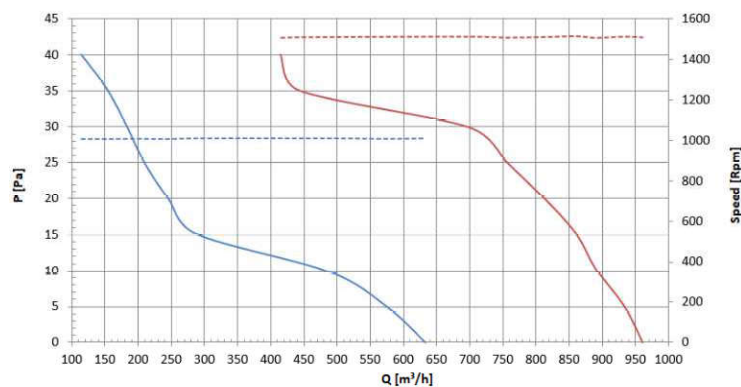
FAN DATA	
1	Ø172 sucking at 1700RPM
2	Ø172 sucking at 2500RPM

V / Hz	Q max (m³/h)	P max (Pa)	Power in max [W]	Current max [A]	Speed max [Rpm]
230/50	403	40,1	10,2	0,090	1722
230/50	620	40,2	25,1	0,200	2528



FAN DATA	
1	Ø200 Sucking at 900
2	Ø200 Sucking at 1500
3	Ø200 Sucking at 2100

V/Hz	Q max (m³/h)	Power in max [W]	Power in max [W]	Current max [A]	Speed max [Rpm]
230/50	351	20,0	5,0	5,000	917
230/50	625	40,2	13,8	0,120	1530
230/50	897	40,0	32,2	0,250	2136



FAN DATA	
1	Ø230 Sucking at 1000
2	Ø230 Sucking at 1500

V / Hz	Q max (m³/h)	P max (W)	Power in max [W]	Current max [A]	Speed max [Rpm]
230/50	633	40,0	12,4	0,110	1009
230/50	960	40,0	28,0	0,220	1515

Distributeur en TUNISIE :



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