

МОДЕЛЬНЫЙ РЯД



**RO EC с назад загнутыми
лопатками и
ЕС-двигателем
для прямоугольных и
крышных вентиляторов**

RO500B-8D-EC0S

ТЕХНИЧЕСКИЕ ДАННЫЕ

Supply	3P,380~480V	Rated current	6.4 A
Frequency	50/60 Hz	Rated speed	1970 r/min
Motor poles	8	Max airflow	13800 m ³ /h (Static pressure=0Pa)
Rated voltage	400 VAC	Acoustic	87 dB(A) measured at 1.0m from inlet side
Power input	4130 W	ErP level	2015

- Operating ambient temperature range: -25°C ~ +50°C
- Working environment humidity range: < 90%
- Transportation and storage temperature range: -40°C ~ +80°C
- Transportation and storage environment humidity range: < 80%
- The storage place is well ventilated, corrosive gases not contained.

Mass	27.6 kg
Size	φ500 mm
Impeller material	Sheet aluminium
Rotation	Counter-clockwise(Seen from cable exit)
Protection class	IP54
Insulation class	F
Mounting	Shaft horizontal or rotor on bottom; rotor on top on request
Mode of operation	S1(Continuous operation)
Bearings	Maintenance-free ball bearings
Controller	Controller integrated with motor, 0~10V or PWM control

МОДЕЛЬНЫЙ РЯД



RO EC с назад загнутыми лопатками и ЕС-двигателем для прямоугольных и крышных вентиляторов

RO500B-8D-EC0S

ГРАФИКИ



