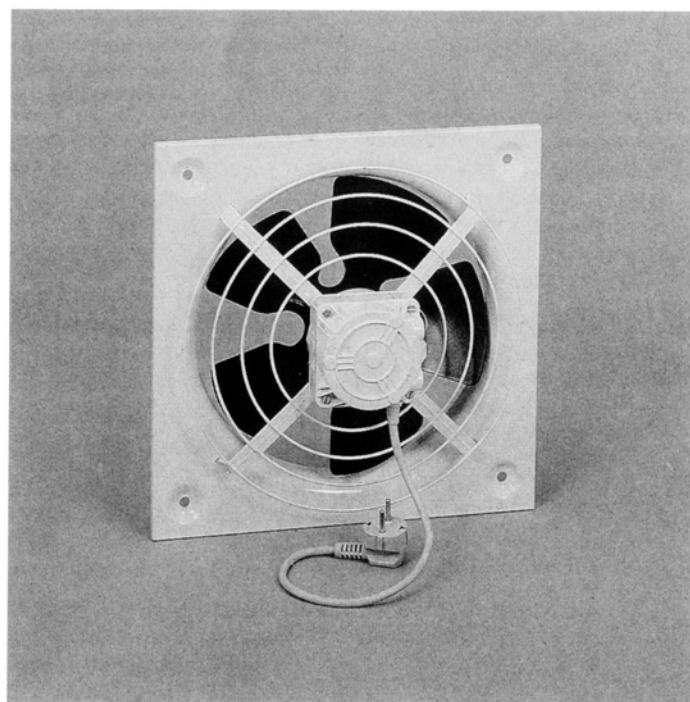

HXM



Extractores helicoidales
Axial fans
Ventilateurs hélicoïdes
Betriebssanleitung axiallüfter
Ventilatori elicoidale
Exaustores helicoidais
Wentylatory osiowe
Fali axiális ventilátorok



ENGLISH

The fans in these series have been manufactured to the rigorous standard of production and quality control as laid down by the international quality standard ISO 9001.

We recommend you check the following points on receiving your fan:

1. That it is the correct size.
2. That the execution is correct. (wall, tubular, etc.)
3. That the details on the rating plate are those you require: voltage, frequency, speed, etc.

Install according to current regulations in each country.

Installation

The fans this series have been carefully designed to be mounted on the wall or as a component of another appliance.

Fix the fan firmly with bolts through the holes in the frame. Take care that the opening where the fan is installed is not smaller than the fan diameter.

Before making any electrical connection, check that the fan is not obstructed in any way.

Electrical Connection

Check that the voltage and frequency of the mains are the same as those indicated on the rating plate on the fan (max. variation of tension and frequency $\pm 5\%$).

Enclosure specification (IP 40 / IP 20 according to versions). Class "B" electric insulation which allows working temperatures of up to 40 °C.

This series incorporates thermal protection in the motor winding which stops the fan when there is a problem, thus avoiding overloads and excessive temperatures and giving longer motor life and greater user safety.

Before handling the fan, be sure that it is disconnected, not just switched off (the thermal protection may reset itself and start the motor).

Fan

The fan is dynamically balanced.

Working conditions and maintenance

The temperature of the air through the unit must not exceed 40 °C.

Avoid excessive accumulation of dust and dirt on the apparatus, which makes cooling difficult and may affect the balance of the fan.

Clean regularly.

The motor incorporates ball bearings which need no lubrication.

Accessories

There is a range of accessories to facilitate and complement the installation, which may be obtained in the same establishment where you bought the fan.

S&P have a range of speed controllers

Soler & Palau reserve the right to make changes without previous notice.

TABLA DE SELECCION DE ACCESORIOS
 ACCESORY SELECTION TABLE
 TABLEAUX DE SELECTION DE ACCESOIRES
 ZUBEHÖRTABELLE
 CUADRO DI SELEZIONE DEGLI ACCESSORI
 TABELA DE SELEÇÃO DE ACCESÓRIOS
 AKCESORIA
 TARTOZÉK JEGYZÉK

Ventilador Fan Ventilateur Ventilatoren Ventilatori Ventilador Wentylator Ventilátor	Plásticas Plastic Plastique Kunststoff Plastico Plásticas Plastykowe Műanyag tulnyom. Zsalu	Metálicas Metallic Métallique Metall Metallico Metálicas Metalowe Fém tulnyom. Zsalu
HXM-200	PER-250 W	PER-250 CN
HXM-250	PER-250 W	PER-250 CN
HXM-300	PER-355 W	PER-355 CN
HXM-350	PER-355 W	PER-355 CN
HXM-400	PER-400 W	PER-450 CN