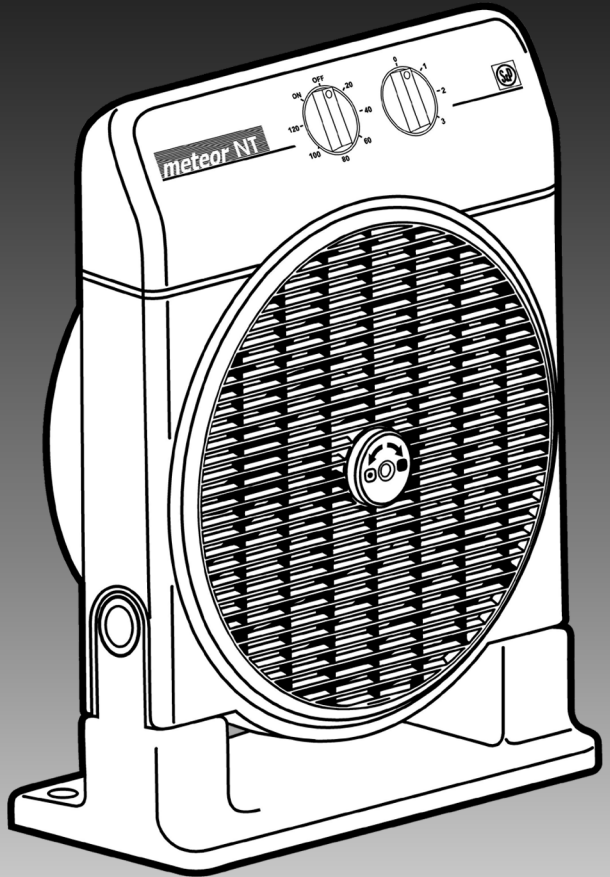


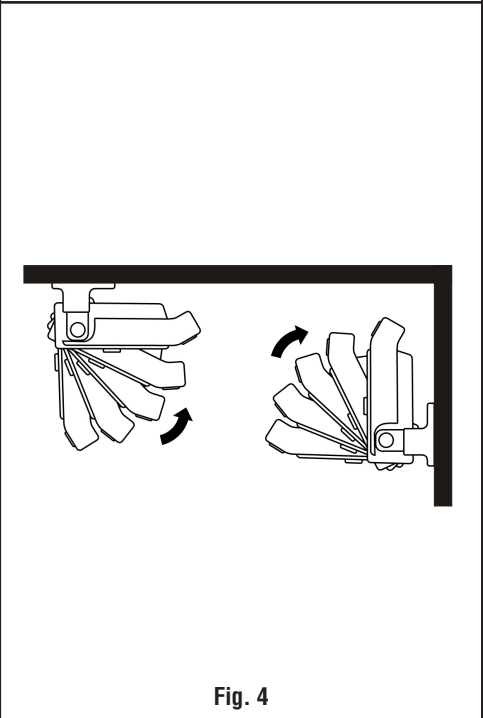
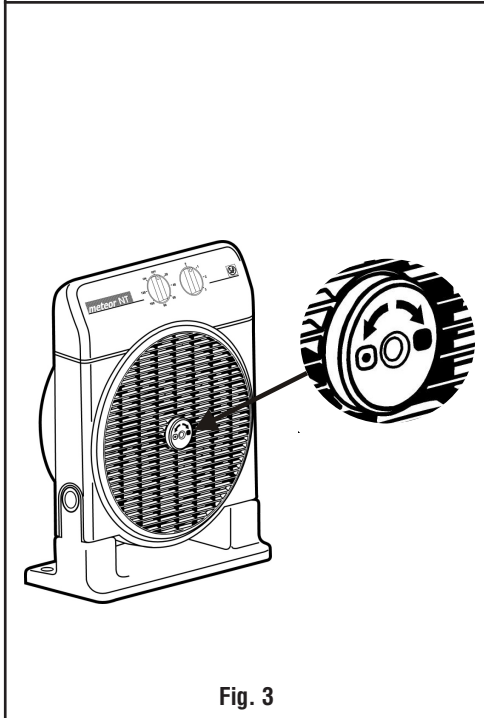
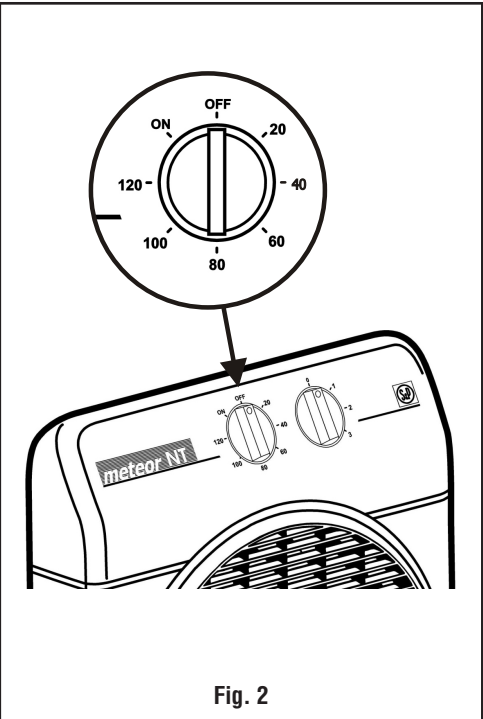
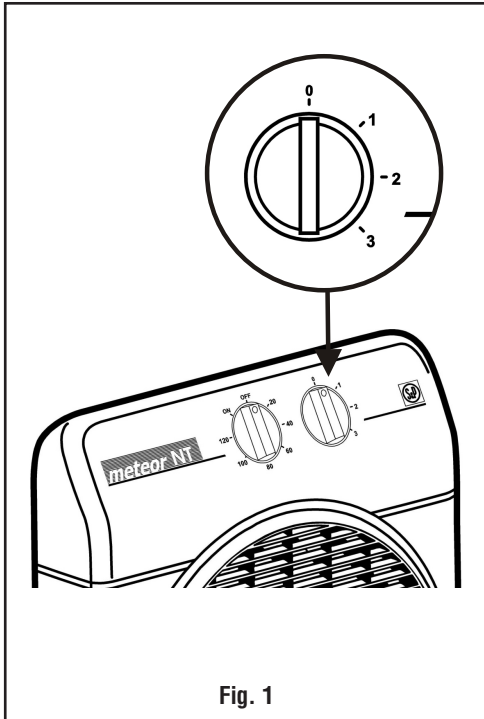


METEOR-NT

VENTILADOR
FAN
VENTILATEUR
VENTILADOR
VENTILATORE
VENTILATOR



Manual de instalación e instrucciones de uso
Installation Manual and Instructions for Use
Manuel d'installation et d'utilisation
Manual de instalação e instruções de uso
Manuale di installazione e istruzioni per l'uso
Gebruiksaanwijzingen



METEOR-NT is a box fan, wholly produced by S&P. It brings together the latest technological advances in ventilation, offering a simple, functional design exclusive to S&P. For all of this, we are sure that the service offered will be safe and efficient.

Please check the correct state and operation of the device when removing the packaging, since all source defects are covered by the S&P warranty.

ELECTRICAL CONNECTION

Check that the voltage of the electrical grid coincides with that indicated on the device's characteristics plate.

OPERATION

SELECTING SPEED

You can control the operation speed of the fan by using the control panel on the right of the device (fig. 1), with three different speeds available:

- | | |
|-------------------|-------------------|
| 0 – Halt position | 2 – Average speed |
| 1 – Minimum speed | 3 – Maximum speed |

CONTINUOUS OPERATION MODE

In order for the device to work correctly, turn the central control anticlockwise (fig. 2), placing it in the ON position.

TIMER OPERATION MODE

You can control the operation time of the device using the central control (fig. 2), which provides the user with ease-of-use and energy savings. Turn the said control clockwise to programme the operation time, up to a maximum of 2 hours (120 minutes). Once the programmed time has passed, the fan will halt automatically.

DIFFUSER GRILLE SWIVEL

METEOR NT also has two diffuser grille operation options. The first option holds the grille in a fixed position, meaning the device can be used as a continuous airflow fan. The second option is to swivel the grille (360°), allowing the air to be distributed in such a manner as to give the sensation of a natural breeze, thus providing increased comfort.

The selector control located in the centre of the diffuser grille (fig. 3) allows us to select the most suitable grille operation mode.

Rotation 360°  Clockwise control rotation.

Fixed grille  Anticlockwise control rotation.

OPERATION

SLANT ADJUSTMENT

METEOR NT has 5 possible base slant grades to project the air in different directions, both when the device is on a horizontal surface and when it is fitted to a wall or ceiling (fig. 4). In order to modify the slant, simply support the base and push the fan backwards, until you hear a click. You will usually find some resistance.

Note: The maximum slant can only be selected for wall or ceiling fitted devices.

MAINTENANCE

METEOR NT does not require special maintenance. When cleaning, make sure the device is disconnected from the power supply.

We recommend cleaning the blade once every season, for which you should contact the S&P Official Service or a specialised technician. Never submerge the device in water or place it under a running tap.

Do not use corrosive products or petrol, simply clean with a damp cloth and some detergent.

IMPORTANT

We recommend that you do not take the device apart, since any such manipulation would automatically annul the S&P warranty. If an anomaly is detected, contact the extensive S&P Official Service network.

If the power supply cable is damaged, replace it with a cable or special equipment supplied by S&P Official Service.

S&P reserves the right to modify the instructions without prior notice.



Ref.: 1431190



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