

BONECO
healthy air

TRADITION SINCE 1956
 A SWISS COMPANY

F120

MANUAL



READ AND SAVE THESE INSTRUCTIONS

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INSTRUCTIONS FOR USE BONECO F120

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TECHNICAL DATA

Technical data*

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|-----------------------|-----------------------|
| Model | BONECO F120 |
| Power supply voltage | 220–240V ~ 50Hz |
| Power consumption | 20 W (max. level) |
| Operation noise level | 55 dB(A) (max. level) |
| Air flow | 610 m ³ /h |
| Air-speed | 4.1 m/sec |
| Dimensions L×W×H | 278 × 278 × 540 mm |
| Weight | 2.9 kg |

* Subject to change

INTRODUCTION

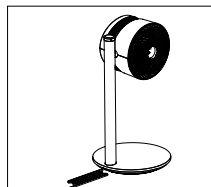
DEAR CUSTOMER,

Congratulations on your purchase of the BONECO F120 Air Shower Fan. This high-performance unit seamlessly adapts to meet your needs. When set to the lower output level, it provides a pleasant breeze in your home on hot days. On the other hand, if you use an air conditioning system, the unit's powerful fan distributes the air throughout the room to ensure a uniform temperature.

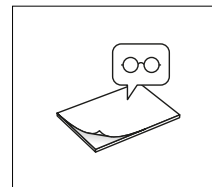
In developing the BONECO F120 Air Shower Fan, low maintenance and durability were of primary importance. The fan blade's one-of-a-kind shape creates a uniform air flow using minimal energy, which is also good for the environment. The elegant design harmonizes with any decorative style so that you can use your BONECO F120 Air Shower Fan throughout the entire year.

**We hope you enjoy your new
BONECO F120 Air Shower Fan!**

ITEMS INCLUDED



BONECO F120
Air Shower Fan



Manual



Safety instructions

OVERVIEW AND PART NAMES



- 1 Output regulator
- 2 Fan unit
- 3 Base with power cord

START-UP

1



Place the BONECO F120 on a stable, level surface.

2



Plug the power cord into a power outlet.

3



Adjust the output using the control.

HANDLING


HANDLING

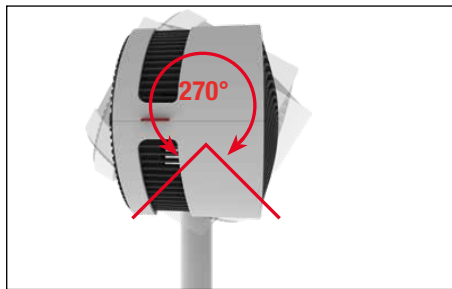
The BONECO F120 is designed for easy handling. The output is adjusted in three levels using a single control: 0 > I > II > III



ALIGNMENT

The fan unit can be manually tilted 270 degrees.

 The fan unit does not rotate a full 360 degrees.



POSITIONING TIPS

NOTES ON OUTPUT

The BONECO F120 Air Shower Fan is equipped with a high-performance fan that can move large amounts of air. Making use of this feature: Guide the air in a specific direction to achieve a uniform room climate. The following examples illustrate how to do this.

AIR-CONDITIONING SYSTEM (AC)

An air conditioner distributes temperature in various ways. Use the BONECO F120 to move the warm air towards the air-conditioning system. This can be done directly or indirectly via air circulation, as shown in this image.



MULTIPLE FLOORS

In the summer, it can become hot and muggy on the upper floors. The powerful fan of the BONECO F120 directs cool air from the ground floor to multiple floors achieving a uniform temperature.



FRESH AIR

The BONECO F120 helps you achieve better ventilation indoors. If cross-ventilation is not created, guide fresh air directly from the window into the desired room.




ROOMS WITH HIGH CEILINGS


In air-conditioned rooms with high ceilings, the cold air sinks to the floor while the warm air rises to the ceiling. Turn the BONECO F120 straight up for an air-shower sensation.



CLEANING

SAFETY INSTRUCTIONS

 Always unplug the BONECO F120 before you begin cleaning! Failure to do so can result in electric shock and fatal injury!

 Do not use alcohol or corrosive cleaning agents for cleaning.

CLEANING THE HOUSING

The BONECO F120 is designed for low-maintenance operation, even after years of use. In most cases, a dry cloth can be used for cleaning.

If stubborn dirt is present, clean the housing using a damp cloth. Add a small amount of dishwashing detergent to the water.

CLEANING THE FAN BLADES

1. Tilt the fan unit upwards and loosen the safety screw.



2. Remove the front grill by turning it counterclockwise slightly.



3. Loosen the safety screw in the middle by turning it clockwise.

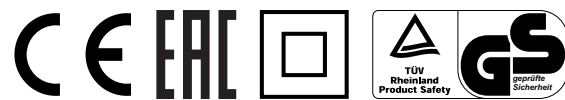


4. Remove the fan blade and clean it with a damp cloth.

5. Put the unit back together by following the steps in reverse order.

6. Attach the front grill with the safety screw. When doing so, pay attention to the position of the screw on the front grill.





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