



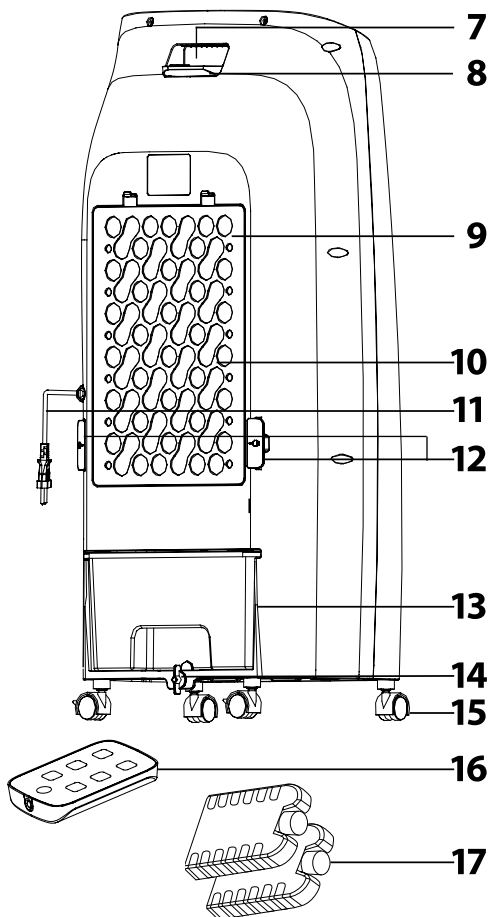
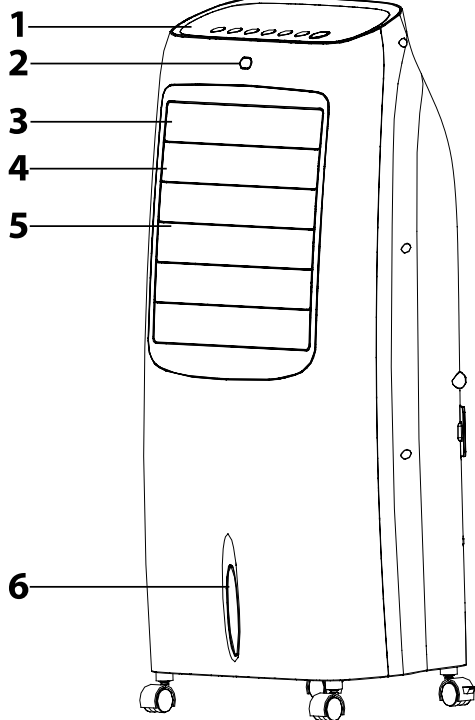
### EN ■ Air Cooler

### **READ CAREFULLY AND STORE FOR FUTURE USE.**

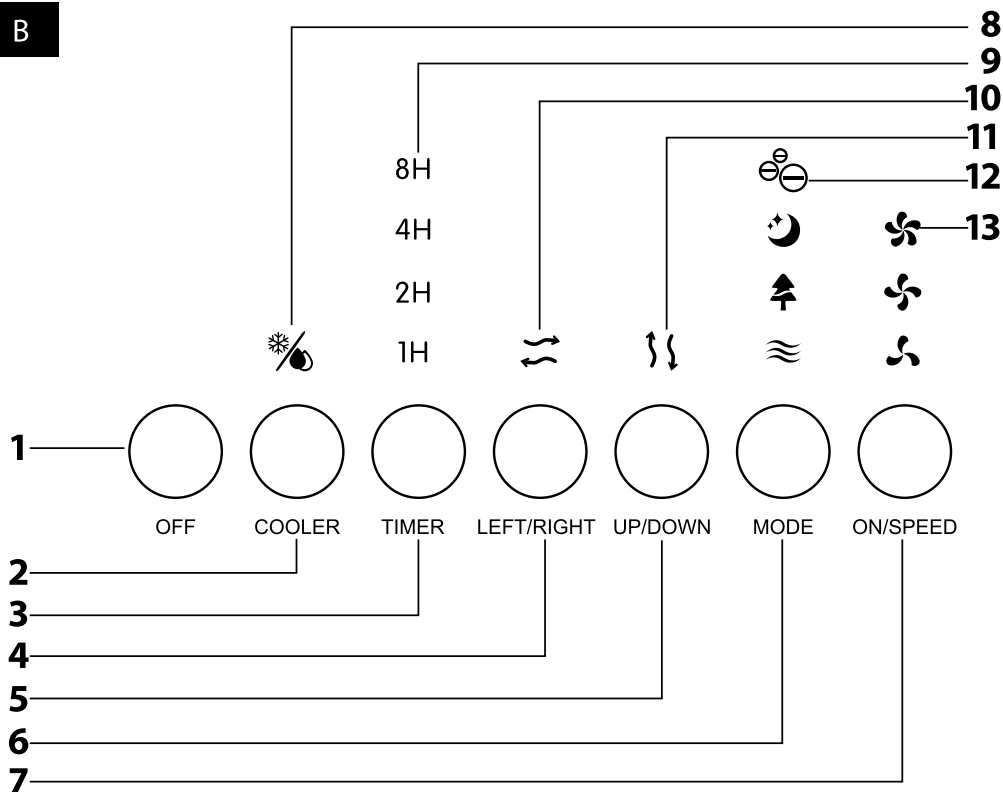
- This appliance may be used by children 8 years of age and older and by persons with physical or mental impairments or by inexperienced persons, if they are properly supervised or have been informed about how to use the product in a safe manner and understand the potential dangers. Children must not play with the appliance. Cleaning and maintenance performed by the user must not be performed by unsupervised children.
- The appliance is designed for use at home, in the office and similar types of areas. It is not intended for commercial purposes.
- Do not use the appliance in rooms where flammable or explosive chemicals are stored, in industrial environments or outdoors.
- Only place the appliance on a clean, even, dry, smooth and stable surface. Do not place it on unstable surfaces such as carpets with very long and thick fibres.
- Do not place the appliance in the vicinity of an open flame or appliances that are sources of heat.
- Do not place any item on top of the appliance.
- Before connecting the appliance to a power socket, check that the nominal voltage on its rating label matches the voltage in the power socket.
- Connect the appliance only to a properly grounded power socket. The power socket to which the appliance is connected must be freely accessible so that it is possible to quickly disconnect the power cord from the power source if necessary.
- Install the power cord so that it will not be tripped over.
- If the appliance is equipped with travel wheels, pay increased attention when handling it so that it does not fall down stairs or travel down from sloped areas. To prevent the appliance from falling over, do not attempt to travel over carpet with the travel wheels.
- Do not touch the appliance with wet hands when it is connected to a power socket.
- Do not use the appliance in the vicinity of a shower, pool, etc., do not spray it with water or any other liquid or submerge it in water or any another liquid.
- Do not cover or insert anything into the air inlet or outlet openings. Otherwise, this could damage the appliance.
- During operation there needs to be sufficient area for air circulation around the appliance.
- Do not use the appliance without a properly installed water or dust filter.

- Only fill the water tank with clean cold water. Do not add any other adjuncts into it, e.g. air fresheners, essential oils, etc. Otherwise, the appliance may be damaged. Do not fill the water tank past the maximum mark.
- Before starting the appliance in the cooling/humidification mode, make sure that the water level in the water tank is at least at the minimum mark.
- To turn off the appliance, use the appropriate button on the control panel or the remote control. Do not turn off the appliance by disconnecting the power cord from the power socket.
- For health reasons, do not subject yourself or animals to long-term direct cold air flow.
- Always turn off the appliance and disconnect it from the power socket before assembling or disassembling it, when not using it and before filling, cleaning or moving it.
- Clean it according to the instructions in chapter Cleaning and maintenance.
- Move, store and transport the appliance in a vertical position.
- Do not attempt to remove the outer case of the appliance.
- Disconnect the appliance from the power socket by pulling on the plug, never pulling on the power cord. Otherwise, this could damage the power cord or the socket.
- If the power cord is damaged, it must be replaced by an authorised service centre or by another similarly qualified person, this will prevent the creation of a dangerous situation. It is forbidden to use the appliance if it has a damaged power cord.
- Do not use the appliance if it is not working correctly, if it has been damaged or has been submerged in water. To avoid the danger of injury by electrical shock, do not repair the appliance yourself or make any adjustments to it. Have all repairs performed at an authorised service centre. By tampering with the appliance, you risk voiding your legal rights arising from unsatisfactory performance or quality warranty.

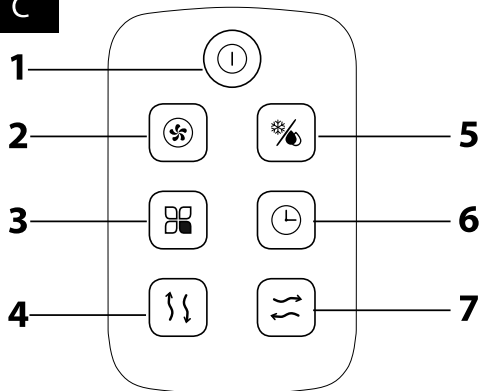
**A**



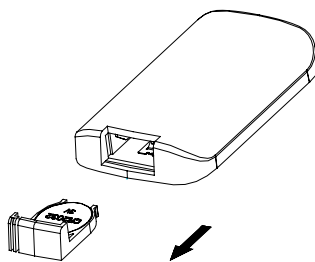
**B**



**C**



**D**



- Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of appliances. Only use the appliance in the manner described in this user's manual. Keep this user's manual in a safe place where it can be easily retrieved for future use.
- We recommend saving the original cardboard box, packaging material, purchase receipt and responsibility statement of the vendor or warranty card for at least the duration of the legal liability for unsatisfactory performance or quality. In the event of transportation, we recommend that you pack the appliance in the original box from the manufacturer.

### DESCRIPTION OF THE APPLIANCE

- |   |   |
|---|---|
| <b>A1</b> Control panel with an LED display                           | <b>A10</b> Washable water filter is installed underneath the dust filter. |
| <b>A2</b> Remote control signal receiver                              | <b>A11</b> Power cord   |
| <b>A3</b> Horizontal flaps  | <b>A12</b> Holder for winding up the power cord                           |
| <b>A4</b> Vertical flaps are located underneath the horizontal flaps. | <b>A13</b> 6-litre removable water tank                                   |
| <b>A5</b> Air outlets are located under the flaps.                    | <b>A14</b> Locking stopper  |
| <b>A6</b> Water level indicator                                       | <b>A15</b> Travel wheels  |
| <b>A7</b> Integrated handle   | Rear wheels are fitted with a brake.                                      |
| <b>A8</b> Storage space for the remote control                        | <b>A16</b> Remote control   |
| <b>A9</b> Washable dust filter  | <b>A17</b> Cooling insert   |



#### Note:

The appliance includes one 3V CR2032 battery for powering the remote control.

### DESCRIPTION OF THE CONTROL PANEL

- |   |  |
|---|--|
| <b>B1</b> Button for turning off the appliance  | <b>B7</b> Button for turning on the appliance and setting low, medium or high fan speed. |
| <b>B2</b> On/Off button for the cooling/humidification mode   | <b>B8</b> Cooling/humidification mode setting LED indicator                              |
| <b>B3</b> Button for setting or cancelling the automatic shut-off timer                                   | <b>B9</b> Timer setting LED indicator  |
| <b>B4</b> Button for turning the automatic movement of the vertical flaps on and off                      | <b>B10</b> Automatic vertical flap movement LED indicator                                |
| <b>B5</b> Button for activating the automatic movement of the horizontal flaps and for setting their tilt | <b>B11</b> Automatic horizontal flap movement LED indicator                              |
| <b>B6</b> Button for selecting the operating mode: NORMAL, NATURAL, SLEEP                                 | <b>B12</b> Operating mode setting and ionisation function LED indicators                 |
|   | <b>B13</b> Fan speed setting LED indicator   |

### DESCRIPTION OF THE REMOTE CONTROL

- |   |  |
|---|--|
| <b>C1</b> Button for turning off the appliance  | <b>C5</b> On/Off button for the cooling/humidification mode                          |
| <b>C2</b> Button for turning on the appliance and setting low, medium or high fan speed.                  | <b>C6</b> Button for setting or cancelling the automatic shut-off timer              |
| <b>C3</b> Button for selecting the operating mode: NORMAL, NATURAL, SLEEP                                 | <b>C7</b> Button for turning the automatic movement of the vertical flaps on and off |
| <b>C4</b> Button for activating the automatic movement of the horizontal flaps and for setting their tilt |  |

### INSERTING AND REPLACING BATTERIES IN THE REMOTE CONTROL

- From the underside side of the remote control **A16**, slide out the battery compartment and insert a 3V CR2032 battery into it, see figure D. While inserting the battery, maintain the correct polarity.
- If the battery in the remote control **A16** is flat, replace it with a new battery of the same type.
- If you decide not to use the remote control **A16** for an extended period of time, we recommend removing the battery. If the battery were to leak into the inner area of the remote control **A16**, this could result in its damage.

### OPERATING THE APPLIANCE

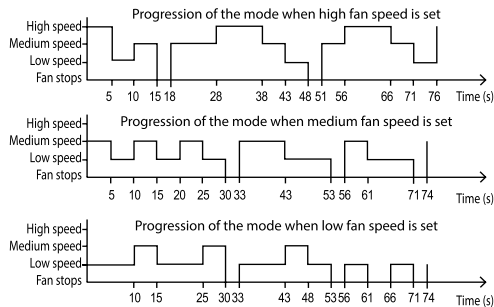
- Locate the appliance on an even, dry and stable surface within reach of a properly grounded power socket.
- To ensure sufficient air circulation, leave a clearance of at least 30 cm on all the sides of the appliance.
- Make sure that the appliance is properly assembled and connect it to a power socket. The appliance will switch to the stand-by mode.

#### 1. TURNING ON AND SETTING THE FAN SPEED

- To turn on appliance, press button **B7**. When it is turned on, the horizontal flaps **A3** will open and the appliance will start running. The default settings are: the NORMAL mode, fan is set to medium speed and after a few seconds it will switch to low speed. The cooling/humidification mode, automatic shut-off timer and the automatic flap movement are disabled.
- Button **B7** is also used to set low, medium or high fan speed. Each time button **B7** is pressed, the program setting will change. This is indicated by the respective LED indicator **B13**.

#### 2. SETTING THE OPERATING MODE

- Button **B6** is used to select the operating mode: NORMAL, NATURAL (natural breeze) or SLEEP. The mode setting is indicated by the respective LED indicator **B12**  $\approx$  (NORMAL),  $\uparrow$  (NATURAL) or  $\downarrow$  (SLEEP) being lit.
- In the NORMAL operating mode, the fan speed is constant.
- In the NATURAL operating mode, the air flow speed is controlled automatically based on the selected flow speed. This achieves the natural breeze effect.



- The SLEEP mode is a combination of the NATURAL mode (natural breeze) and a gradual lowering of the fan speed.

Fan setting	Progression of the SLEEP mode
<b>High speed</b>	The appliance will run for 30 minutes in the NATURAL mode with the high fan speed set. After 30 minutes, the high fan speed switches to medium speed. After an additional 30 minutes, it will switch to the low fan speed setting. The appliance will remain in the NATURAL mode with the low fan speed set.
<b>Medium speed</b>	The appliance will run for 30 minutes in the NATURAL mode with the medium fan speed set. After 30 minutes, the medium fan speed switches to low speed. The appliance will remain in the NATURAL mode with the low fan speed set.
<b>Low speed</b>	The appliance will run for in the NATURAL mode with the low fan speed set.

### 3. SETTING THE COOLING/HUMIDIFICATION MODE

- Button **B2** it is used to turn the cooling/humidification mode on and off. In this mode, the drawn air is blown out through the water filter **A10**, where it is cooled by water vapour. For more effective cooling, use the cooling inserts **A17**.
- Before starting this mode, check that the water in the water tank **A13** is at least at the minimum mark.
- In the event that there is insufficient water in the water tank **A13**, the cooling/humidification mode will turn off within a short time prevent damage to the pump and the appliance will sound a warning signal.
- In the event that the water tank **A13** is removed or it is removed during operation, a warning is sounded and the appliance turns off automatically. After reinserting the water tank **A13** in its place, the appliance will be set to the stand-by mode.

### 4. SETTING THE AUTOMATIC SHUT-OFF TIMER

- Button **B3** serves to set or cancel the automatic shut-off timer. Each time button **B3** is pressed, the timer setting is changed in the following sequence: 1, 2, 4, 8 hours and off.
- The setting of the automatic shut-off timer is indicated by the respective LED indicator **B9**.

### 5. SETTING AUTOMATIC VERTICAL FLAP MOVEMENT

- Button **B4** serves to turn the automatic vertical flap **A4** movement on and off. The automatic left and right movement of the flaps **A4** ensures an even distribution of air that is blown into the room.
- The automatic vertical flap movement is signalled by LED indicator **B10**.

### 6. SETTING AUTOMATIC HORIZONTAL FLAP MOVEMENT

- When the appliance is turned on, the horizontal flaps **A3** are automatically set to an angle of 127°.
- When button **B5** is pressed, the horizontal movement of the flaps **A3** will automatically move in the angle range from 60° to 127°. The automatic up and down movement of the flaps **A3** ensures an even distribution of air that is blown into the room. The automatic horizontal flap **A3** movement is signalled by LED indicator **B11**.
- To stop the flaps **A3** at a certain angle, press button **B5** again. To resume the automatic movement of the flaps **A3**, press button **B5** again.
- When the appliance is turned off, the flaps **A3** will close automatically.

### 7. IONISATION FUNCTION

- The appliance is equipped with an ionisation function, which adds negatively charged ions to air and thereby creates a fresh after-rain air effect.
- This function is automatically activated when the appliance is started. This is indicated by the respective LED indicator **B12**  $\oplus$ .

### 8. ACOUSTIC SIGNAL FUNCTION

- The appliance is equipped with an acoustic signal function that confirms the performance of various settings, indicates errors, etc.
- To activate or deactivate this function, simultaneously hold down buttons **B4** and **B5** for 3 seconds.

### 9. AUTOMATIC SHUT-OFF FUNCTION

- The appliance is equipped with an automatic shut-off function after 15 hours of non-stop operation. This means that after 15 hours of operation, during which no control button is pressed, the appliance will turn off automatically.
- To activate or deactivate this function, simultaneously hold down buttons **B3** and **B4** for 3 seconds.

### 10. AUTO-RESTART FUNCTION

- The appliance is equipped with an AUTO-RESTART function for the event of a power outage. This means that the settings are stored in the memory of the appliance for the duration of the power outage. When power is restored, the appliance will automatically start again in the mode in which it was set previously.

#### 11. TURNING OFF

- To turn off the appliance, press button **B1**. The appliance will beep and switch to the stand-by mode. When the appliance is turned off to the stand-by mode, the last settings are stored in memory. This does not, however, apply when the appliance is disconnected from the power socket.
- Always turn off the appliance and disconnect it from the power socket when you have finished using it.

12. REMOTE CONTROL

- The function of the buttons on the remote control **A16** and the control panel **A1** are the same. If you wish to use the remote control **A16**, point it at the level of the signal receiver **A2**. The maximum range of the signal transmitted from the remote control **A16** is 6 m.



**Note:**  
If there are obstacles located between the remote control **A16** and the signal receiver **A2**, the signal may not be transmitted.

FILLING THE WATER TANK

- Before filling the water tank **A13**, turn the appliance off, disconnect it from the power socket and apply the brakes on the rear travel wheels **A15**.
- Release the locking stopper **A14** and slide out the water tank **A13**. Fill it with clean cold water, slide it back into its place and secure it properly using the locking stopper **A14**.
- To achieve more effective air cooling, insert the cooling inserts **A17** into the water tank **A13**. Before use, it is necessary to place the cooling inserts **A17** into a freezer for several hours.



**Attention:**  
The maximum capacity of the water tank **A13** is 6 litres. When filling, make sure that the water level covers at least the minimum mark but does not go past the maximum mark. Always fill the water tank **A13** with clean cold water. To prevent undesirable bacteria, micro-organisms or moulds from multiplying, do not leave water in it for more than a day.

CLEANING AND MAINTENANCE

- Before cleaning the appliance, always turn it off and disconnect it from the power socket.

CLEANING THE WATER TANK

- When you have finished using the water tank **A13**, empty it out and rinse it with clean water.
- To remove limescale deposits and to prevent undesirable bacteria, micro-organism or moulds from multiplying inside the tank **A13**, clean it out at least once per month using a cloth dampened in lukewarm water with the addition of neutral detergent. Then rinse it out thoroughly using clean water, dry it with a clean cloth, put it back in its place and secure it using the locking stopper **A14**.

CLEANING THE DUST AND WATER FILTER

- The dust and water filters **A9** and **A10** should be cleaned regularly, at least once a month, or more frequently depending on how frequently the appliance is used. Otherwise, its efficiency may decline.
- To remove the dust filter **A9**, release the clips at the top of the filter **A9**, tilt it out of the appliance and take the filter **A9** out. Then take out the water filter **A10**.
- Wash both filters in warm water with a few drops of neutral kitchen detergent. Then thoroughly rinse them under clean running water, allow them to dry naturally and install them back in their place. Make sure that both filters are completely dry before installation.
- Do not use the appliance without the filters being properly installed.

CLEANING THE OUTER CASE

- To clean the outer case, use a textile lightly dampened in lukewarm water with an addition of neutral detergent.
- Do not submerge the appliance or its power cord **A11** in water or any other liquids.
- Do not use solvents, cleaning products with an abrasive effect, etc. to clean the appliance. Otherwise the surface coat of the appliance may be damaged.

STORAGE

- When not using the appliance for an extended period of time, clean it according to the instructions in chapter Cleaning and maintenance. Wind the power cord **A11** around the holder **A12** and remove the batteries from the remote control **A16**.
- Keep the appliance in a clean, dry place out of reach of children.

TECHNICAL SPECIFICATIONS

Rated voltage range .....	220–240 V
Rated frequency .....	50 Hz
Rated power input .....	110 W
Electrical shock protection class .....	II
Noise level .....	66 dB(A)
Fan power input .....	90.07 W
Maximum fan flow rate .....	6.83 m <sup>3</sup> /min
Service value .....	0.08 (m <sup>3</sup> /min)/W
Standby power consumption .....	0.16 W
Seasonal electricity consumption .....	29 kWh/a
Maximum air velocity .....	1.80 m/s
Measurement standard for service value .....	EN 50564:2011, EN 60704-2-7:1998, EN 60704-1:2010+A11:2012
Contact for further information .....	FAST CR, a.s., Černokostecká 1621, 251 01 Říčany, Czech Republic

The declared noise emission level of the appliance is 66 dB(A), which represents a level A of acoustic power with respect to a reference acoustic power of 1 pW.

We reserve the right to change text and technical specifications.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

DISPOSAL OF USED BATTERIES



Batteries contain environmentally damaging compounds and, therefore, do not belong in standard communal waste. Hand over used batteries for proper disposal at respective collection locations.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal, renewal and recycling hand over these appliances to determined collection points. Alternatively, in some European Union states or other European countries you may return your appliances to the local retailer when buying an equivalent new appliance. Correct disposal of this product helps save valuable natural resources and prevents potential negative effects on the environment and human health, which could result from improper waste disposal. Ask your local authorities or collection facility for more details.

In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

For business entities in European Union states

If you want to dispose of electric or electronic appliances, ask your retailer or supplier for the necessary information.

Disposal in other countries outside the European Union.

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



This product meets all the basic requirements of EU directives related to it.