

Read the separate safety instructions before using the appliance

## 1. DESCRIPTION

### 1.1 Description of appliance (A)

- A1. Control panel
- A2. Deflector
- A3. Lifting handle
- A4. Dust filter or nano silver filter
- A5. Air inlet grille
- A6. Water level viewing window
- A7. Condensate collection tank
- A8. Tank extraction grip
- A9. Air outlet grille
- A10. Continuous drain rubber stopper
- A11. Condensate drain hose

### 1.2 Description of control panel (B)

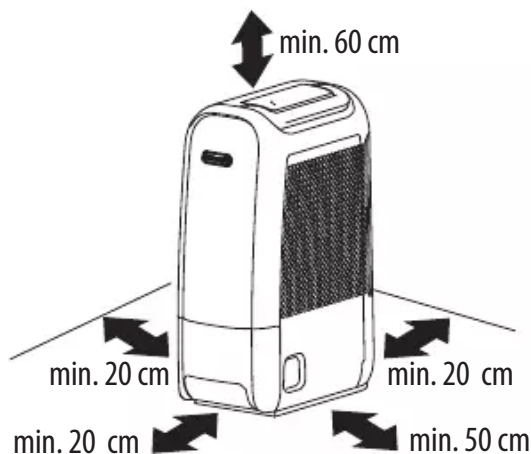
- B1. ON/STAND-BY button
- B2. Mode button
- B3. Dimming button
- B4. Ioniser button
- B5. Delay shutdown button
- B6. Deflector swing button

### 1.3 Display (C)

- C1. Mode indicators
- C2. Humidity indicator
- C3. Delay shutdown (1~12 hours) + dimming level
- C4. Ioniser indicator (ON)
- C5. Swing indicators
- C6. Alarm (blinks when the unit is malfunction)
- C7. Water full/absent (blinks when the tank is full or not in place)
- C8. Timer indicator (ON)
- C9. Dimmer indicator (ON)

**Please note:** Before plugging the appliance check the cap on back of water tank is correctly inserted.

## 2. INSTALLATION



Position the appliance in the room to be dehumidified.

Please follow the minimum distances between the appliance and furniture or walls, as stated in figure.

Failure to do so would obstruct ventilation, jeopardising correct operation of the appliance.

When the appliance is functioning, you should keep all doors and windows closed while the appliance is in operation.

If doors and windows are opened, the temperature and humidity in the room may change and it could therefore require longer to dehumidify the room.

With temperatures of less than 1°C or above 40°C, dehumidification is automatically deactivated and the appliance switches to fan only mode.

If the humidity is lower than 20%, the safety circuit triggers automatically and the dehumidifier shuts down to avoid damage.

If the humidity in the room drops, the dehumidification capacity is automatically reduced.

Do not drop or tilt the appliance.

If the appliance falls over, place it upright immediately.


Even when the room is dehumidified, condensation and mould may form externally or in poorly ventilated points, for example behind furniture.

## 3. DRAINING THE CONDENSATE WATER

The condensate can be drained in 2 ways:

### 3.1 Draining into the tank

The condensate is drained directly into the tank (A7).

When the tank is full, the appliance stops and the display (C) shows the tank alarm  (C7). Proceed as follows:

1. Extract the tank slowly using the designed grip, holding the appliance firmly (fig. 1) and empty it into a sink or a bathtub.
2. Position the handle of the tank vertically as shown (fig. 2) for carrying to the pouring site.
3. Empty the tank by the opening (fig. 3) No need to remove the lid unless for washing the tank.
4. (Replace the lid and) lower the handle.
5. Put the tank back in the appliance.

When the empty tank is put back, the appliance starts functioning according to the previous settings. The tank full icon goes off.

**Please note:**

- Do not remove the float inside the tank. The float is required to sense when tank is full.
- Replace the lid correctly before returning the tank to the appliance.
- When you remove the tank, do not touch internal parts of the dehumidifier. It could damage the appliance.

