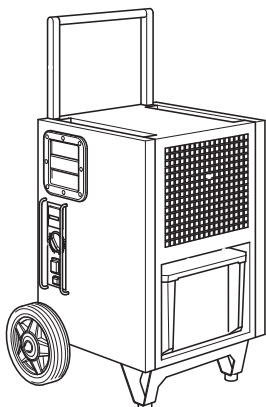


DEHUMIDIFIER 50L

Usage

Use the appliance only for drying and dehumidifying the room taking into account the technical data.



SAFETY INSTRUCTIONS



Operating and safety instructions

By having a dehumidifier constantly running in a room or other enclosed space, relative humidity is reduced and rust, rot, fungus, mildew and condensation are prevented. Dehumidifiers reduce condensation after plumbing or other tasks, which shortens the drying time. The dehumidifier is designed for use at ambient temperatures between 0 °C and 32 °C. The machine is equipped with an automatic defrosting system. If the ambient temperature is less than 20 °C, icing develops on the evaporator coil, which reduces the dehumidifier's efficiency.

Safety instructions

- Do not use if the housing or the connection cable is damaged!
- Do not put any objects into the grids!
- Do not cover or block the grids!
Do not start the machine when the covers are removed!
- Do not try to repair the device! Repairs may only be carried out by sufficiently qualified and competent engineers.
- Do not climb on the device!
- Do not try to lift the device without the help of a colleague!
- Only use the machine as intended!
- Ensure that the device is connected to a properly grounded power supply!
- Never use a steam cleaner to clean the machine!

1. TRANSPORT

Place the dehumidifier upright and secured, to prevent movement during transportation. After installing wait five minutes before the device is activated. Do not move or transport the dehumidifier when it's in operation.

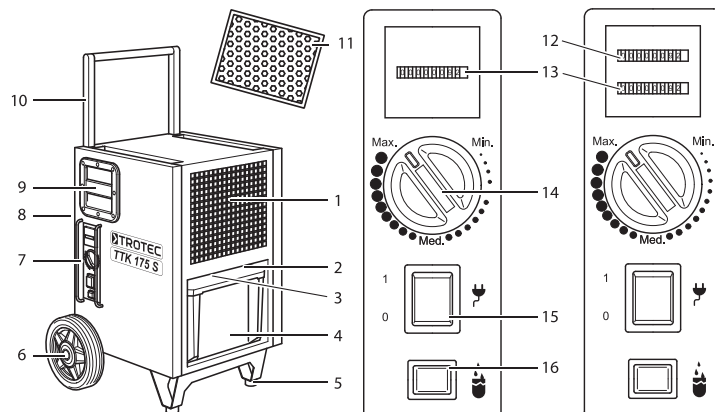
2. INSTALLATION

The dehumidifier must be installed upright, in a vertical position. Make sure all windows and doors are closed. All outwardly pointed openings must be sealed. Place the device in the middle of the area or zone where moisture has to be extracted. If a particularly moist place has to be dried, the air outlet grate must be directed towards this space. Always keep at least 1 m of free space around the dehumidifier. The air intake and outlet grates may never be covered or blocked. This may cause overheating and a fire hazard.

The dehumidifier must be connected to a sufficiently protected (grounded) voltage supply of 230V according to current regulations for electrical installations. The use of electrical installations in a very wet or humid environment can be hazardous. To reduce the risk of electric shock, use a grounded circuit breaker.

In most operating conditions, continuous water is released; it is therefore important that this water is properly drained. Before the dehumidifier is turned on, a hose with an internal diameter of 12.5 mm must be connected to the drain outlet. Hang the other end of the hose in as large a container as possible and check regularly that it does not overflow.

OPERATIONAL FUNCTIONS



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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ol style="list-style-type: none"> 1. Air inlet 2. Connection for optional condensation pump 3. Hose connection for condensation drain hose 4. Condensation reservoir 5. Supporting legs 6. Transport wheels 7. Control panel 8. Air intake light | <ol style="list-style-type: none"> 9. Grip 10. Transport grip 11. Air filter 12. Power consumption meter (optional) 13. Operating hours counter 14. Rotary switch 15. Network switch; will light up 16. Condensation reservoir warning |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

3. OPERATING

Switch on the machine

1. Check that the condensation reservoir is empty and correctly installed. Otherwise, the device will not work!
2. Insert the plug into a properly grounded outlet.
3. Turn the machine on with the power switch (15).
4. Make sure the power switch (15) is lit.
5. Check that the control light for the condensation reservoir (16) is out. Empty the condensation reservoir.
6. Regulate the humidity in the room with the rotary switch (14).

4. SWITCHING OFF

1. Turn the device off using the power switch.
2. Remove condensation present in the appliance.
3. Do not touch the power plug with damp or wet hands.
4. Unplug the power cord.
5. Clean the appliance especially the air filter.

Contact your rental company should you encounter problems with the machine.

The product must be returned clean and undamaged.