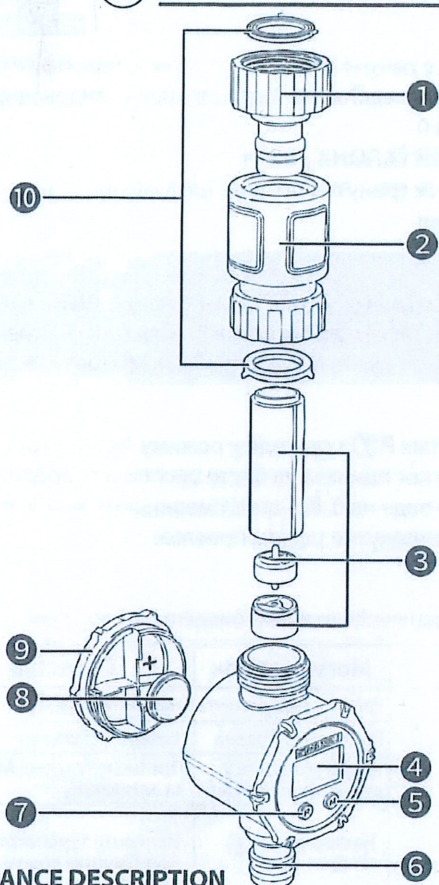




APPLIANCE DESCRIPTION

- | | |
|-----------------|-------------------------------|
| ① Tap connector | ⑥ Water hose connection |
| ② Coupling | ⑦ R button |
| ③ Turbine unit | ⑧ 3.0 V battery, type CR 2032 |
| ④ Display | ⑨ Battery compartment cover |
| ⑤ M button | ⑩ Sealing rings |

SYMBOLS ON THE DISPLAY

- | | |
|--|--|
| ⑪ Volume unit GAL (gallon) | ⑬ Display mode: Flow rate in LITRES/MIN or GAL/MIN |
| ⑫ Volume unit LITRE | ⑭ Flow symbol: display during active measurement |
| ⑬ Display mode: Flow rate in LITRES/MIN or GAL/MIN | ⑮ Water quantity |
| ⑭ Flow symbol: display during active measurement | ⑯ Battery change indicator: low battery indicator |
| ⑮ Water quantity | ⑰ Display modes: TOTAL 1 / TOTAL 2 / AUTO |
| ⑯ Battery change indicator: low battery indicator | |
| ⑰ Display modes: TOTAL 1 / TOTAL 2 / AUTO | |

SETTING UP

Consider the requirements of the installation site

The installation location must meet the following requirements to ensure safe and error-free operation of the appliance:

- The temperature of the water flowing through the appliance must be between 5° C and 40° C.
- The ambient temperature must be between 5° C and 60° C.
- Use only clear fresh water.

OPERATION

The appliance has three memory functions that meter the amount of water consumed. The modes on the display ④ show the amount of water consumed either in litres or gallons.

- ▶ Press the M button ⑤ to activate the display ④.
- ▶ Press the M button ⑤ repeatedly to switch to one of the other display modes.
- ▶ Press the R button ⑦ to switch between litres and gallons.

TOTAL 1

- The water quantity is counted until it is reset (e.g. water consumption per day).

TOTAL 2

- The water quantity is counted until it is reset (e.g. water

consumption per season).

AUTO

- The water quantity is counted per watering process up to interruption of 3 second. During the next watering process the display starts again at 0.

LITRES/MIN or GAL/MIN

- In this mode, the current flow rate is displayed in l/min or gal/min.

NOTE:

- If no water flows through for longer than approx. 1 minute or if you do not press any key the appliance switches to standby mode.
- Press the M button ⑤ again to activate the display ④.

Reset:

- ▶ Press the R button ⑦ for 3 seconds in TOTAL 1/TOTAL 2 or AUTO display mode to reset the water quantity measurement to 0. You only reset the water quantity measurement for the display mode you are currently in.

TROUBLESHOOTING

The following table will help you to identify and rectify minor malfunctions:

Fault	Possible cause	Remedy
No indication on the display ④	No battery inserted	Insert a battery
	Battery is empty	Replace the battery
	The appliance is in standby mode	Press the M button ⑤ to activate
Water flow rate is insufficient or the display value does not change	Turbine unit ③ is dirty	Clean the turbine unit ③ under running water

CLEANING

Cleaning the appliance

⚠ CAUTION

- To avoid irreparable damage to the appliance, ensure that no moisture can penetrate into the battery compartment during cleaning.
- Do not use caustic, abrasive or solvent-based cleaning materials. These can damage the surfaces of the appliance.

- ▶ Clean the surfaces of the appliance with a soft, dry cloth. For stubborn dirt, use a slightly damp cloth with a little mild detergent.

Cleaning the turbine unit

1. Unscrew the coupling ② including the tap connector ① from the appliance.
2. Remove the sealing rings ⑩ from the coupling ② and the tap connector ①. Clean the sealing rings ⑩, the inside of the coupling ② and the tap connector ① under running water. Replace the sealing rings ⑩ in the coupling ② and in the tap connector ①.
3. Remove the turbine unit ③ from the appliance and pull the turbine unit ③ apart.
4. Clean all parts under running water.
5. Put the turbine unit ③ back together again and insert the turbine unit ③ back into the appliance.
6. Screw the coupling ② including the tap connector ① on to the appliance.

STORAGE

If you plan not to use the product for a long period, remove the batteries and store it in a clean, dry, frost-free place out of direct sunlight.

