

Our products are engineered to meet the highest standards of quality, functionality and design. We hope you will be thoroughly satisfied with your new TECHNOLEASE appliance.

**CAUTION**

**Please read the use instructions carefully and completely before using this appliance.**

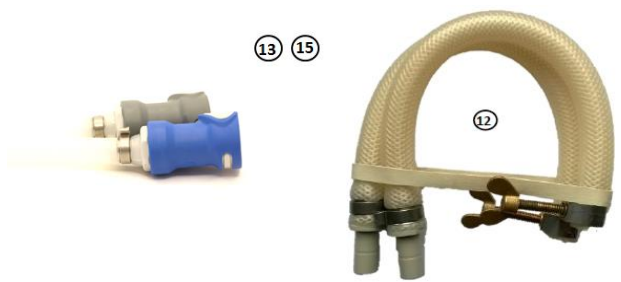
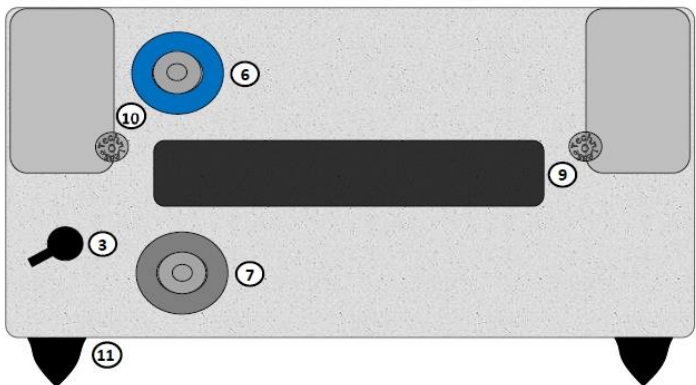
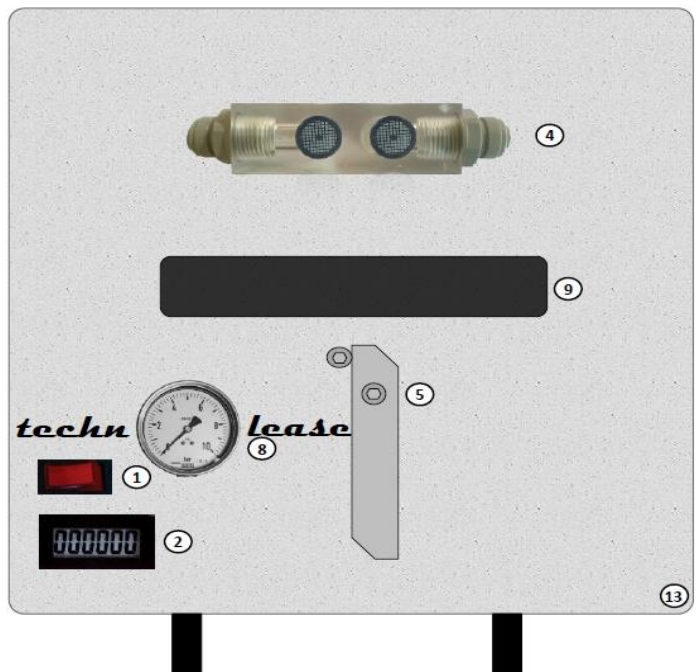
**This appliance is intended for a professional use only. It should never be used by an untrained individual.**

**TECHNOLEASE accepts no responsibility for any inappropriate use of this appliance and any damage this may cause.**

**In particular concerning the use of non-supplied products, the non-respect of the concentration stated, and in the case of a blockage due to using the wrong sponge diameter (whether provided by TECHNOLEASE or not).**

**I. DESCRIPTION**

1. On-Off Switch
2. Counter
3. Charge connector
4. Block filter
5. Reversing valve
6. Quick connector of aspiration
7. Quick connector of evacuation
8. Manometer
9. Carrying Handles
10. Security seals
11. Feet
12. Connecting pipes
13. Aspiration pipe with quick connector
14. Non-return foot valve with strainer
15. Refouling pipe with quick connector
16. Quick connector for keg connector (if provide)
17. Sponges (if provided)
18. Cleaning product (if provided)
19. Charger





## STORAGE

Your EBC must be stored in a dry, clean, and cool place. Do not store near a heat source.

① In case of prolonged non-use, storage at low temperature (ideally between 10 and 15°C) is recommended. This will protect your Lithium-Ion battery.

**Attention: In any case, EBC should never be exposed to freezing temperatures as such exposure may lead to irreversible damage.**

## II. USE

Before every use, please check the following points:

- The battery charge (see Section 1 Charge battery)
- The condition of the body of the appliance
- Check that all elements of the appliance are there and well-attached (e.g. feets, handles, filters, Quick connectors **(\*)**)
- Cleanliness of the filters and the non-return foot valve. **(\*\*)**
- Check that that there is no sponge in the block filters.
- Good order of the security seals. **(\*\*\*)**

**Attention : (\*) In case of the O'ring of the quick connector of the EBC must be replaced, always and only use the original part provided.**

**(\*\*) In case of breakdown of the filter of the non-return foot valve, stop to use the EBC, return it to our workshop for replacement and control of the pump components.**

**(\*\*\*) The security seals must not be removed or altered. In case of accidental breakdown of one of them, return the EBC to the workshop for replacement**

### Section 1 Charge battery

For the standard model, the battery life has been calculated for a normal working day. If the stated procedure is followed, it will allow you to carry out a minimum of 12 circuits per day.

It is, however, possible to opt for an upgraded model with a longer battery life. The charging time for the battery is 6 hours maximum depending of the battery charge.

**EBC must always be charged in a dry, clean, cool and well-ventilated area.**

Use: Remove the safety protection cap from the charge connector (3), attach the male connector of the charger to the appliance and **after** plug-in to wall socket ( 220V).

When the light is red, the battery is charging. Once fully charged, the light turns green.

You can then disconnect the charger and the appliance is ready-to-use.

**Attention: For safety reasons, never use the cleaning pump when charging.**