

Instruction

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First start

Mains power supply

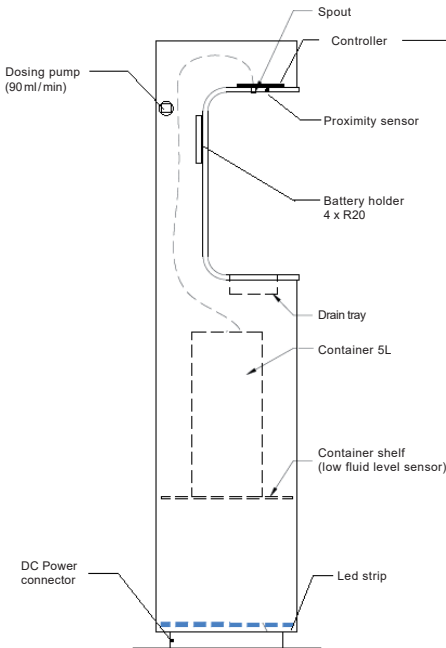
1. Open the rear door (two locks)
2. Unscrew the lid of the container and remove the liquid container 5l
3. Refill the container with disinfectant liquid and install in the dispenser
4. Connect the power supply:
 - a. Mains - Connect the DC 2.5x5.5mm plug of the power supply to the base, on the back of the dispenser. (Fig. 1.1) and then plug the power supply into the power supply. The dispenser will start automatically.
 - b. Accumulator - Insert 2 x batteries into the holders in the controller which is located in the upper part of the dispenser housing (Fig. 1.1). Hold the power button on the controller for at least 15 seconds to start the dispenser. (Figure 1.2)
 - c. Battery - Pile - Insert 4 x R20 piles into the holder. (Fig. 1.1). Hold the power button on the controller for at least 15 seconds to start the dispenser. (Fig. 1.2)

Use

1. PAfter starting the dispenser, place your hand in the recess at the height of the proximity sensor (Fig 1.3). The sensor range is 5-25 cm depending on clothing and gloves.
2. In the case of a dispenser with a low fluid level sensor, low fluid level alarm (alarm threshold at the level of approx. 10% of the fluid in the tank, if the fluid level sensor option was purchased) the LED strip will cease to light and will start performing double flash cycles.
3. In the case of battery or pile use, the battery discharge status is signaled by single blinks of LEDs, in normal operation mode LEDs are off.
4. When working with the power supply, the LEDs are on constantly.

Attention! The first 3-4 dosing cycles will be dry because the fluid must be pumped through the connective pipes!

Fig 1.1



Adjusting the amount of dispensed liquid

Fig 1.2

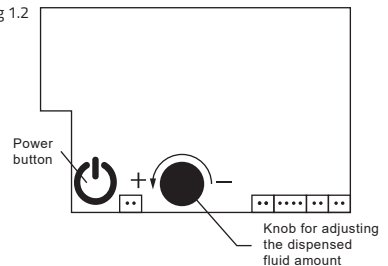


Fig 1.3

