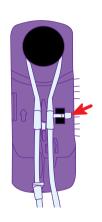


Tubing installation

Place the silicone loop around the rotor and make sure the cassette is in the right direction.

Push the cassette in the middle of the pins.





Guide both tubes down, in line with their respective slots.

Close the pump cover, then place the adapter into the designated slot.

Explanation of symbols

Notification symbols

: Indicates that lock mode is activated

Indicates that the intermittent mode is activated

: Indicates that the keypad is locked

: Indicates sound level

II : Indicates battery level

11:09: Indicates the clock

Symbols in the central part of the screen

: Indicates that feeding is running

: Indicates that the pump is paused

: Flow rate programmed

: Volume programmed

Time Left : Time remaining before the end of feeding

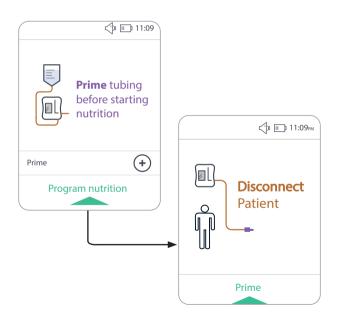
Total Fed: Volume already administered

Tubing priming

Switch on the pump and prime tubing

Switch on the pump by pressing and prime tubing by pressing .

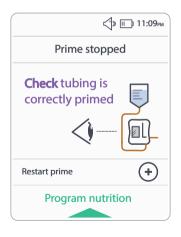
Disconnect the patient and press to prime.



Tubing priming

Verify the tubing is fully primed

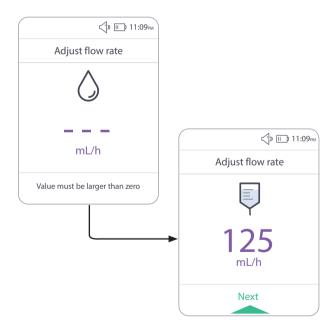
If necessary, restart priming by pressing + or program the feeding by pressing ...



Program the feeding

Adjust the flow rate

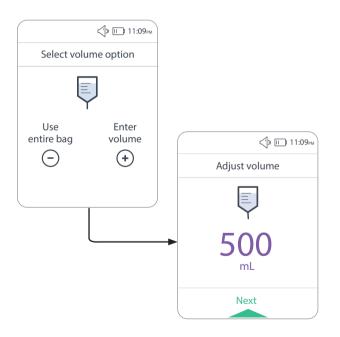
Press — and + to set the flow rate (1 to 400ml/h). Then press — to confirm.



Program the feeding

Adjust the volume

Press — to empty the bag or + to set a volume (1 to 9,999ml). Then press — to confirm.



Program the feeding

Feeding running

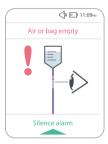
The feeding is running. Press and hold to pause the pump. The pause mode allows you to change the flow rate and the volume or to switch the pump off by pressing .



Alarms and corrective actions

For each warning message, first silence the alarm by pressing ...
Then, read the message on the screen and correct the error.
Press ... to resume feeding.

Alarms



Corrective actions

Check the level of the bag and the positioning of the tubing.

Disconnect the tube from the patient and launch a prime.

If the problem persists, remove and replace the upstream part of the tube.



Release upstream occlusion (between pump and bag) and make sure the tubing is correctly positionned.

Make sure the ultrasound sensor is clean.

Alarms and corrective actions

Alarms







Corrective actions

Release downstream occlusion (between pump and patient) and make sure the tubing is correctly positionned.

Make sure that the infrared sensor is clean and that the cassette is not full of feed.

Check the positioning of the tubing around the rotor (black wheel) and that nothing is blocking it.

If the alarm still appears, contact the customer service.

Clean the black pins of the infrared sensor, switch the pump off and back on.

If the message persists, contact the customer service.

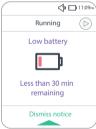
Alarms and corrective actions

Alarms

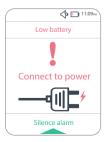
Corrective actions



Contact the customer service.



Low battery, 30 minutes remaining. Connect the AC adapter to the pump and a power source.



5 minute life battery. Connect the AC adapter to the pump and a power source.

Technical information

Cleaning instructions:

Before any cleaning operation, unplug the pump from power source. Use a soft cloth moistened with soap and water to clean the pump. The cleaning must be carried out every day or when necessary.

Battery:

Charging time: 2h30 Autonomy: 20h at 125 ml/h

Memory:

Specific values and modes: 24h

For further information:

For further information, please refer to the instructions for use.



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