VT·ONE / VT·ONE 60 Days Quick Guide

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CONTROL PANEL

ON / OFF
- On-switch the VT• One pump unit by pressing the **On/Off** key for 3 seconds
- Off-switch the VT• One pump unit by pressing the **On/Off** key for 3 seconds

SELECT / INFO
- Press to select therapy modes, pressure lever and operation hours
- Press for 3 seconds to view the usage time

MUTE / RETURN
- Press **Mute/Return** for 3 seconds to mute the acoustic signal
- Press **Mute/Return** to go back to the previous menu
- Press **Mute/Return** 3 times to go back to therapy mode selection

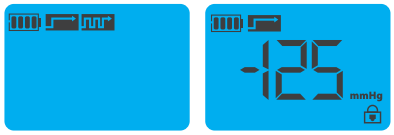
OK / UNLOCK / PAUSE
- Press **OK/Unlock/Pause** to confirm the selection made
- Press **OK/Unlock/Pause** to pause the therapy operation
- Press **OK/Unlock/Pause** to unlock the display panel

SYMBOLS ON THE DISPLAY PANEL

- Battery Status
- Low Power
- Canister Full
- Leakage Indicator
- Mute
- Call for Service
- Blockage Indicator
- Blockage Indicator when indication is disabled
- Panel Locked
- Continuous Mode
- Intermittent Mode
- Pause
- The machine is operating
- Lifetime already used in days
- Lifetime already used in hours

TURN THE UNIT ON / OFF

▶ Pressing the key for 3 seconds to on-switch VT• One



INTRODUCTION OF THERAPY MODE

Continuous Mode — When employed there will be same negative pressure as selected apply all the time

Intermittent Mode — When employed, the therapy pressure level changes between high and low pressure range in fixed time interval settings

▶ Press to select the therapy mode

▶ Press to confirm the selection

CONTINUOUS MODE SETTING

▶ When confirming selecting the **Continuous Mode**

▶ Then go for the Negative Pressure Level Setting

1. Press the button to change the constant pressure level from -50mmHg to – 150mmHg (Default pressure for continuous therapy is -125 mmHg)
2. -25mmHg adjusted per press
3. Press the to confirm the pressure setting

▶ Then the power unit starts the operation

▶ To end the suction pump's operation, press the to make it stop

INTERMITTENT MODE SETTING

▶ When confirming selecting the **Intermittent Mode**

▶ Then start to set high pressure level and low pressure level in sequence

Setting High Pressure Level

1. Press the button to change the high pressure level from -50mmHg to – 150mmHg (Default high pressure for intermittent mode is -125 mmHg)
2. -25mmHg adjusted per press

▶ Press the to confirm the high pressure setting

Setting Low Pressure Level

1. Press to select the low pressure level of Intermittent mode from -20 mmHg to -40 mmHg (Default low pressure for intermittent mode is -20 mmHg)
2. -10 mmHg changes per press

▶ Press the button to confirm the low pressure setting

▶ Then the power unit will start the operation based on the setting

▶ To end the suction pump's operation, press the to make it stop

NOTED Intermittent mode is pre-set at fixed alternating time for 5 minutes High and 2 minutes low

Lock / Unlock the display panel

▶ When the selected mode starts running to lock the device to prevent any accidental button pressing

▶ Press button for 3 sec to lock the device and vice versa

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TROUBLE SHOOTING

If power unit does not respond to the possible solution, please contact Carilex authorized local distributor for assistance

ISSUE	INSPECTION PROCEDURE	POSSIBLE SOLUTION
Power Unit Does Not Function	Check if the power cord is firmly plugged into the electrical outlet	Secure power cord into the electrical outlet
	Check the battery status displayed on the display panel	Connect the power supply adapter to the electrical outlet to recharge battery
	Check the information of the panel and see if the incomplete setting	Finish the setting process
Insufficient Performance (The operation pressure is less than the set pressure)	Check if the tube is partially kinked or if the clip is engaged	Release clip, or remove kinks or check the system for blockages
	Check the system for leaks. Check (1) If the dressings are correctly sealed & (2) If the canister is properly installed or leaking	Correctly install the canister, tubing and dressing
	Check the battery charge status	Charge the battery
No suction	Check if the tubing blocked	Release clip, remove kinks or check the system for blockages
	Check if the Canister is full	Replace the Canister

ERROR INDICATORS

Blockage

1. Press the to suppress the acoustic signal
2. Press the to unlock the display
3. Off-switch the suction pump
4. Check the possible causes that may lead to blockage : (1) The tube is kinked or not (2) The tube is straightened (3) The clip is open (4) The tube is clogged or not
5. Restart the device after resolving the problems and set the therapy mode

Leakage

1. Press the to suppress the acoustic signal
2. Press the to unlock the display
3. Off-switch the suction pump
4. Follow the below remedy for leakage issue shooting :
   (1) Make sure the dressing is tight (2) Ensure the tube is well-connected (3) Make sure the film fully attaches to the skin to prevent leakage occurs in the dressing

Canister Full

1. Press the to suppress the acoustic signal
2. Press the to unlock the display
3. Off-switch the suction pump
4. Replace with a new canister (Refer to the steps of "replacing the collection canister")

Call for service

1. Press the to suppress the acoustic signal
2. Press the to unlock the display
3. Off-switch the suction pump
4. Contact the authorized local distributor for assistance

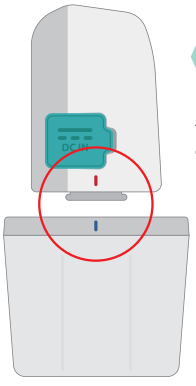
Low Battery

A flashing visual symbol and an activated acoustic signal indicate that the battery has nearly run out; the remaining battery time is approximately 10 minutes

1. Press the to suppress the acoustic signal
2. Charge the battery

REPLACING THE COLLECTION CANISTER

1. Wash hands and wear disposal gloves ; off-switch the suction pump by pressing for 3 secs
2. Close the clip on both the dressing and the canister's side, then disconnect the VT• One canister connector from the dressing
3. Detach the full canister by rotating the canister counterclockwise. Discard the used canister followed by local governing guidelines
4. Insert a new VT• One canister into the VT• One suction pump connecting port and follow the steps illustrated below

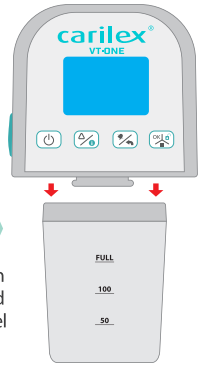


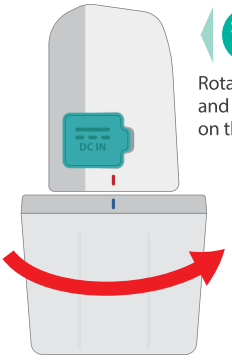
STEP 1

Please make sure the red mark on the pump unit and the blue mark on the canister are aligned

STEP 2

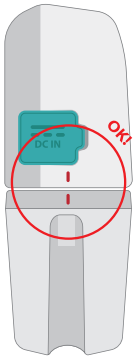
The side with the capacity marked on the canister must be the same side and keep vertical as the pump display panel





STEP 3

Rotate the canister and the power unit, and make sure the two red lines marked on the device exterior are fully engaged

STEP 4

Installation Complete