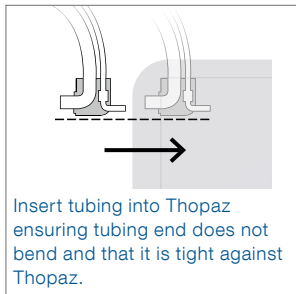
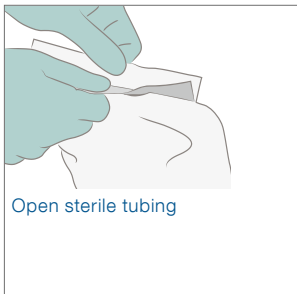
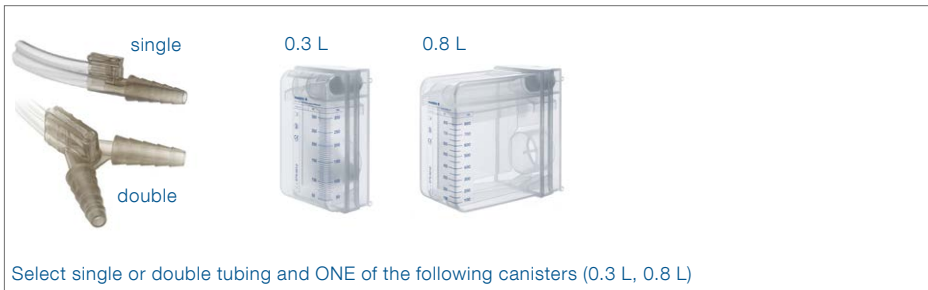


Thopaz Quick Reference Guide

How to prepare Thopaz for use



Canister/
Tubing Set Up

Functional
Test Set Up

Change
Pressure

Access
Patency Check

Silence
Alarm

Filter
Clogged

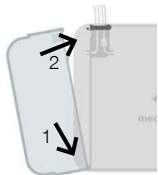
Leak
in System

System
Clogged

Standby
Alarm

Battery
Low

Internal
Error



- Attach canister to Thopaz
- Place bottom pins in Thopaz tracks
- Click top of canister into Thopaz ensuring it is tight against Thopaz



Thopaz ready for functional test.

Canister/
Tubing Set Up

Functional
Test Set Up

Change
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Silence
Alarm

Filter
Clogged

Leak
in System

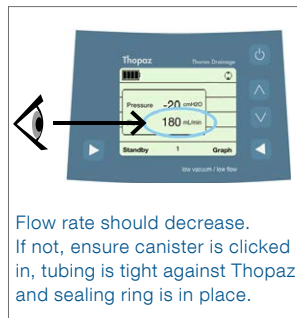
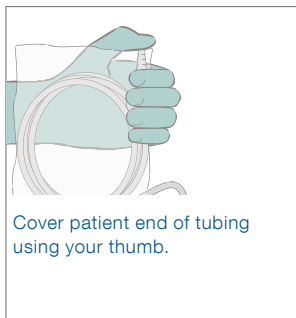
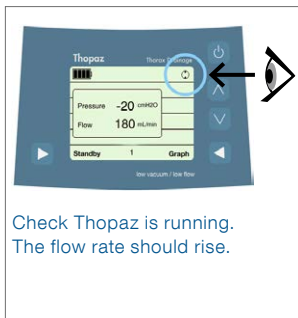
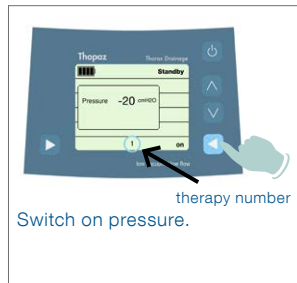
System
Clogged

Standby
Alarm

Battery
Low

Internal
Error

How to perform functional check



Canister/
Tubing Set Up

Functional
Test Set Up

Change
Pressure

Access
Patency Check

Silence
Alarm

Filter
Clogged

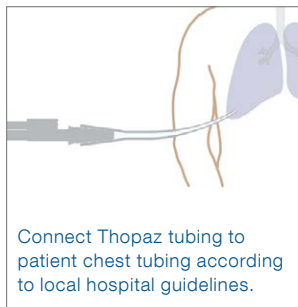
Leak
in System

System
Clogged

Standby
Alarm

Battery
Low

Internal
Error



Canister/
Tubing Set Up

Functional
Test Set Up

Change
Pressure

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Patency Check

Silence
Alarm

Filter
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in System

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Standby
Alarm

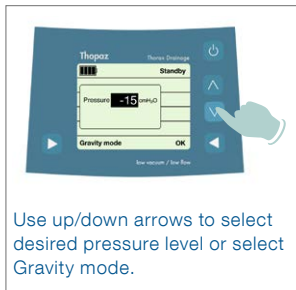
Battery
Low

Internal
Error

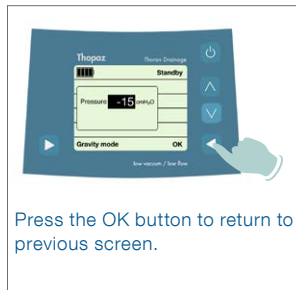
How to **change pressure**



Press both buttons simultaneously to highlight pressure.



Use up/down arrows to select desired pressure level or select Gravity mode.



Press the OK button to return to previous screen.

Canister/
Tubing Set Up

Functional
Test Set Up

**Change
Pressure**

Access
Patency Check

Silence
Alarm

Filter
Clogged

Leak
in System

System
Clogged

Standby
Alarm

Battery
Low

Internal
Error

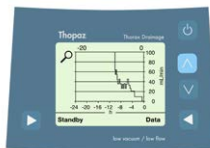
How to access patency check



To access the patency check press the Graph button.



Press down arrow to zoom.

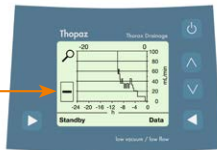


Indicator only visible in zoom-mode when flow is 0 mL/min.

catheter open



catheter clogged



Patient must inhale and exhale deeply and slowly.

Canister/
Tubing Set Up

Functional
Test Set Up

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Patency Check

Silence
Alarm

Filter
Clogged

Leak
in System

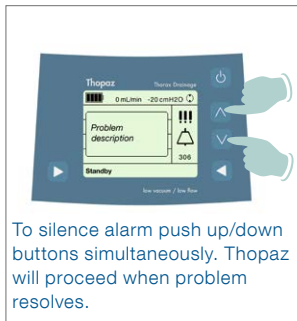
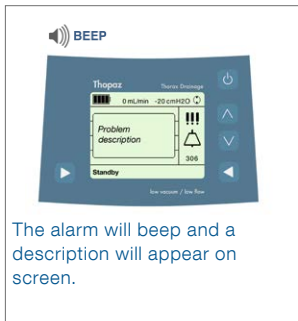
System
Clogged

Standby
Alarm

Battery
Low

Internal
Error

How to **silence alarms**



Canister/
Tubing Set Up

Functional
Test Set Up

Change
Pressure

Access
Patency Check

**Silence
Alarm**

Filter
Clogged

Leak
in System

System
Clogged

Standby
Alarm

Battery
Low

Internal
Error

Problem: Filter in canister is clogged



The image shows the Thopaz control panel with a 'BEEP' icon at the top left. The screen displays 'Thopaz Thorus Drainage' at the top, followed by a battery level indicator, '0 mL/min -20 cmH2O', and a 'Filter clogged' message with a warning icon. Below the message is a 'Standby' indicator and a '300' value. Navigation arrows are visible on the screen.

The alarm will beep and a description will appear on screen. Thopaz will automatically go into standby mode.



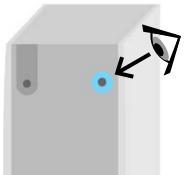
The image shows a pair of hands holding a white Thorus Drainage canister. A blue button on the side of the canister is being pressed, which causes the top lid to pop open.

Press blue button to release canister.



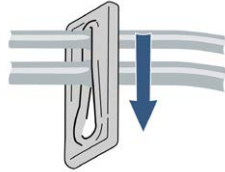
The image shows the Thopaz control panel screen displaying 'Replace canister Continue with on' and 'Standby'. Two hands are shown pressing the up and down arrow buttons on the right side of the screen.

To silence alarm press both up/down arrows simultaneously and follow on screen instructions.



The image shows a close-up of the canister's side panel. A blue circular sealing ring is highlighted with a blue circle, and an arrow points to it from a magnifying glass icon.

Ensure the sealing ring is still in place.



The image shows a diagram of a clamp being applied to a tube. A blue arrow points downwards, indicating the direction of the clamp's movement.

Clamp tubing as close to Thopaz as possible to prevent fluid leakage or follow prevailing hospital protocol if different than recommended here.

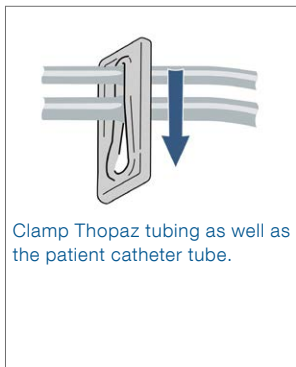
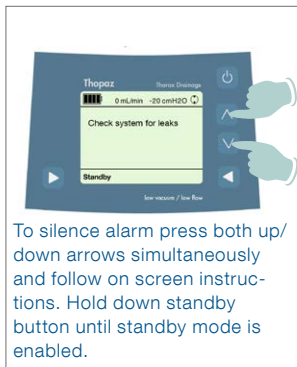
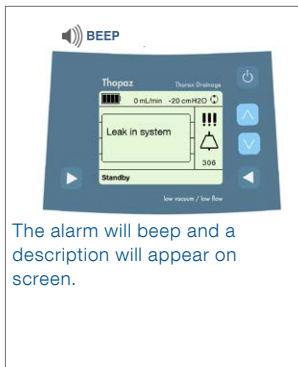


The image shows the Thopaz control panel screen displaying 'Replace canister Continue with on' and 'Standby'. A hand is shown pressing the left arrow button on the screen.

Release clamp and continue treatment by pressing on button.

Canister/ Tubing Set Up
Functional Test Set Up
Change Pressure
Access Patency Check
Silence Alarm
Filter Clogged
Leak in System
System Clogged
Standby Alarm
Battery Low
Internal Error

Problem: There is a disconnection of the tubing, the canister may not be clicked in properly, the o ring is missing between Thopaz and canister or patient is experiencing unusually large airleak



Canister/
Tubing Set Up

Functional
Test Set Up

Change
Pressure

Access
Patency Check

Silence
Alarm

Filter
Clogged

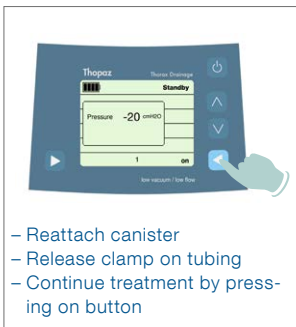
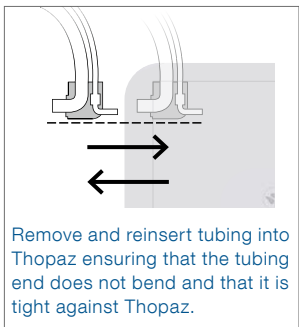
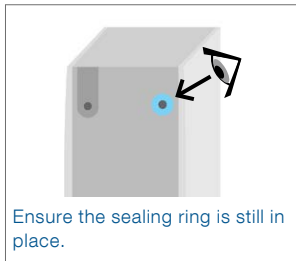
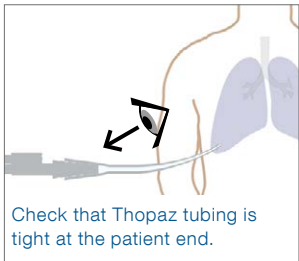
**Leak
in System**

System
Clogged

Standby
Alarm

Battery
Low

Internal
Error



If problem persists replace tubing and canister.

Canister/
Tubing Set Up

Functional
Test Set Up

Change
Pressure

Access
Patency Check

Silence
Alarm

Filter
Clogged

**Leak
in System**

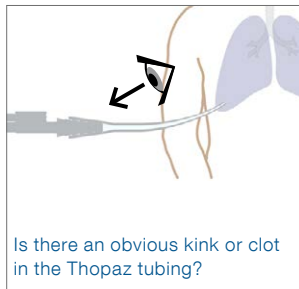
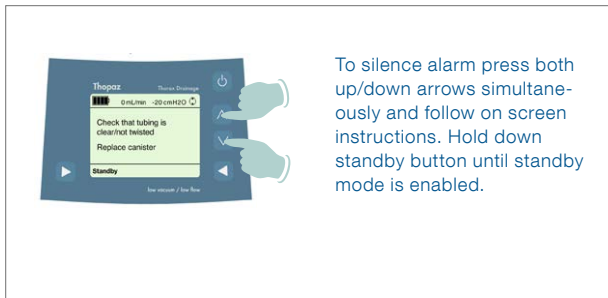
System
Clogged

Standby
Alarm

Battery
Low

Internal
Error

Problem: Tubing is kinked or clogged or the filter in canister is clogged



- YES – Remove kink, Thopaz will resume treatment
- NO – Clamp tubing next to canister and clamp patient catheter tube
 - Hold down standby for 3 seconds
 - Remove canister and dispose
 - Remove tubing and dispose
 - Insert new tubing
 - Check for sealing ring
 - Connect new canister
 - Release both tubing clamps
 - Continue treatment with on button

Canister/
Tubing Set Up

Functional
Test Set Up

Change
Pressure

Access
Patency Check

Silence
Alarm

Filter
Clogged

Leak
in System

System
Clogged

Standby
Alarm

Battery
Low

Internal
Error

Problem: Thopaz left in standby mode for 5 minutes



Thopaz will ask you if you want to turn the power off or resume treatment. Select "on" or power off.

Canister/
Tubing Set Up

Functional
Test Set Up

Change
Pressure

Access
Patency Check

Silence
Alarm

Filter
Clogged

Leak
in System

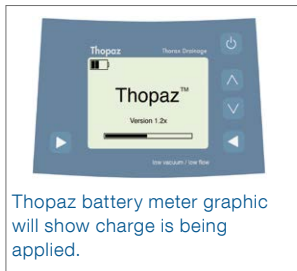
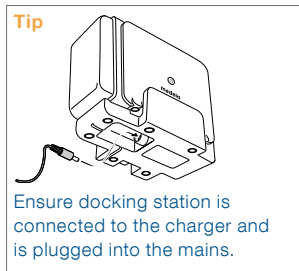
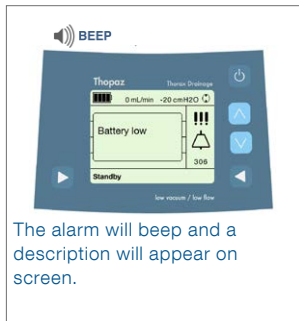
System
Clogged

Standby
Alarm

Battery
Low

Internal
Error

Problem: Thopaz has approximately 30 minutes of battery remaining



Canister/
Tubing Set Up

Functional
Test Set Up

Change
Pressure

Access
Patency Check

Silence
Alarm

Filter
Clogged

Leak
in System

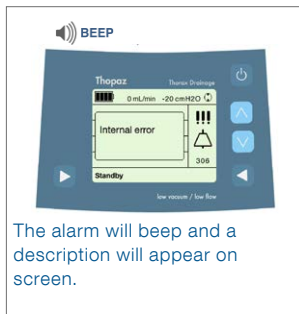
System
Clogged

Standby
Alarm

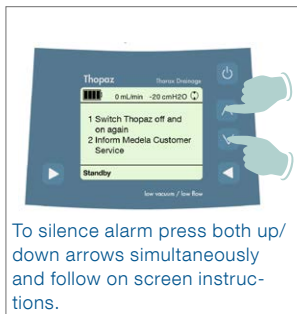
**Battery
Low**

Internal
Error

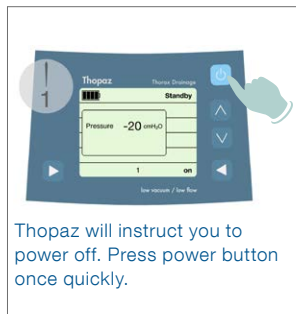
Problem: Internal error



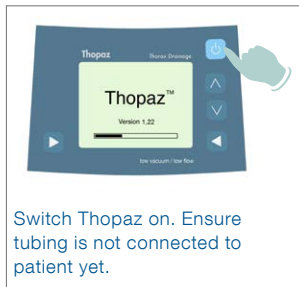
The alarm will beep and a description will appear on screen.



To silence alarm press both up/down arrows simultaneously and follow on screen instructions.



Thopaz will instruct you to power off. Press power button once quickly.



Switch Thopaz on. Ensure tubing is not connected to patient yet.



keep number new number

- Keep patient therapy number by selecting "No" when Thopaz asks "new patient?"
- Continue treatment with on button.

If internal error alarm sounds again, turn off Thopaz and use replacement Thopaz. Label Thopaz faulty and report incident to Medela Account Manager.

Canister/
Tubing Set Up

Functional
Test Set Up

Change
Pressure

Access
Patency Check

Silence
Alarm

Filter
Clogged

Leak
in System

System
Clogged

Standby
Alarm

Battery
Low

Internal
Error

For set up videos and much more visit **Thopaz University**
at www.medela-thopaz.com



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