
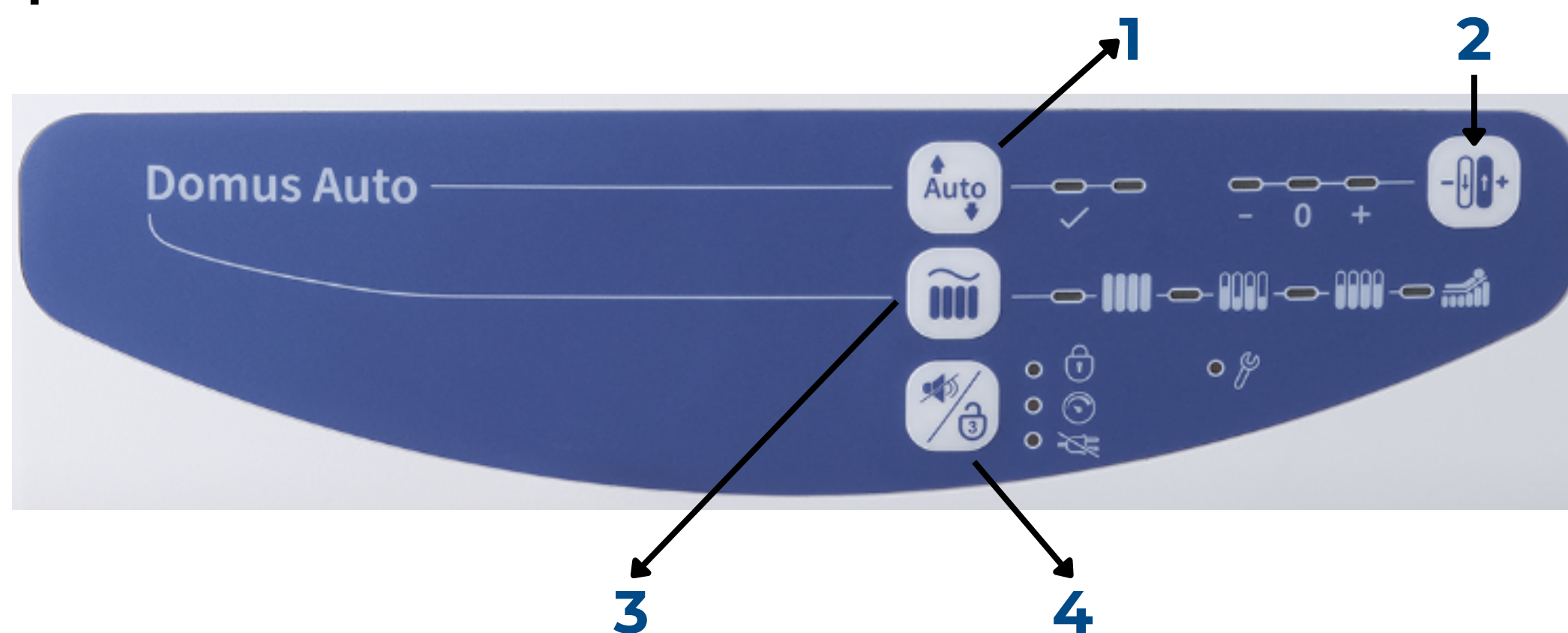


# Domus Auto

1. Secure the mattress to the movable part (not the base) of the bed using the appropriate cords.
2. Connect the power cord (right side of the pump).
3. Ensure that the CPR key is in the closed position.
4. Ensure that both (2) CPR valves (head of mattress on the left) are properly closed.
5. Connect the mattress tube connector to the pump:
  - Ensure that the arrow on the connector is facing outwards and pointing towards the pump.
  - Press down on both tabs, pushing until they lock.
6. To turn on, press the O/I switch (right side of the pump).
7. The Max Firm mode  runs automatically for the inflation period (approximately 20 minutes).
8. Set up the bedding.

## Facade panel



### 1- PRESSURE SETTINGS:

The function can automatically adjust the mattress pressure according to the patient's weight. To remind the user that the operation is in progress, the operating LEDs flash from left to right until the Ready LED illuminates continuously (operation complete).

Three conditions trigger this function to ensure the correct pressure settings for the patient:

- Press the Auto-Adjust button for 2 seconds, the system will automatically adjust the pressure.
- The system automatically launches the Auto-Adjust function as soon as the first inflation of the mattress is complete.
- When the system detects a significant change in the patient's weight on the mattress (e.g., the arrival of a new patient) for a prolonged period of time, it automatically performs this function again.

When the operation is complete, the system automatically reverts to the previous setting. To deactivate this function, press the Auto-Adjust button again.

NOTE: During the Auto-Adjust operation, it is normal for the system to go through a series of inflations and deflations.

## **2- THERAPY:**

- Max Firm: This mode is activated automatically when the pump is switched on, allowing the cells to be inflated to their maximum pressure. Once inflated, they form a firm and stable surface, facilitating care protocols and/or patient mobilization.
- Alternate: The alternating mode allows for continuous modification of pressure points, for optimal pressure relief.
- Static: Static mode offers continuous low contact pressure.
- Seat Inflation: This mode provides additional support when the patient needs to remain seated. It can be combined with the alternating or static mode.

### 3- ALARM MUTE / LOCK:

Key to disable the audible alarm and pump lock.

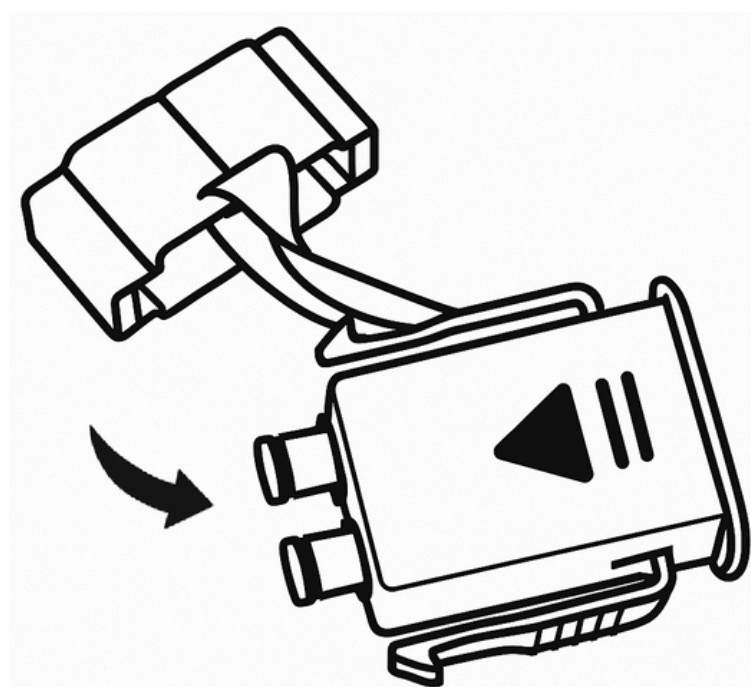
- **A. Lock/Unlock:** This locking mechanism prevents accidental changes to the pump settings. When activated, the green indicator light illuminates. To activate or deactivate this mechanism, press this button for 3 seconds. This mechanism automatically reactivates 5 minutes after being deactivated.
- **Low Pressure:** The Low Pressure indicator light illuminates when the pump detects insufficient pressure inside the mattress. This condition also triggers an audible alarm. This occurs when the pressure is insufficient to provide the necessary support for the patient. The light turns off when the pressure is restored.
- **Power Failure:** In the event of a power outage or when the power cord is unplugged and the appliance switch is closed, the indicator light will illuminate and an audible alarm will sound. Press the alarm deactivation button.
- **Service:** The indicator light illuminates when there is an internal pump failure. Contact technical support.

### 4- CARDIAC RESUSCITATION

Pull on the 2 yellow CPR tabs located on the left side of the mattress at the head.

### 5- TRANSPORT MODE OR POWER FAILURE

Remove the tube connector from the pump by pressing on the locking tabs and connect the cover that attaches to it to the connector.



## 6- TROUBLESHOOTING GUIDE

<b>Situation</b>	<b>Possible Cause</b>	<b>Solution</b>
<b>Low pressure (indicator light and alarm)</b>	1.Connector improperly connected or tubes jammed 2.Leak in the system	Check: <ul style="list-style-type: none"><li>• Ensure that the CPR valves are properly connected.</li><li>• Contact technical support</li></ul>
<b>Power failure</b>	1.A power outage has occurred. 2.The power cord is unplugged.	Check: <ul style="list-style-type: none"><li>• Press the Alarm Mute button</li></ul>
<b>Service (indicator light)</b>	Internal pump failure	<ul style="list-style-type: none"><li>• Contact technical support</li></ul>

## 7- MAINTENANCE

Regular disinfection according to your protocol (no phenol)