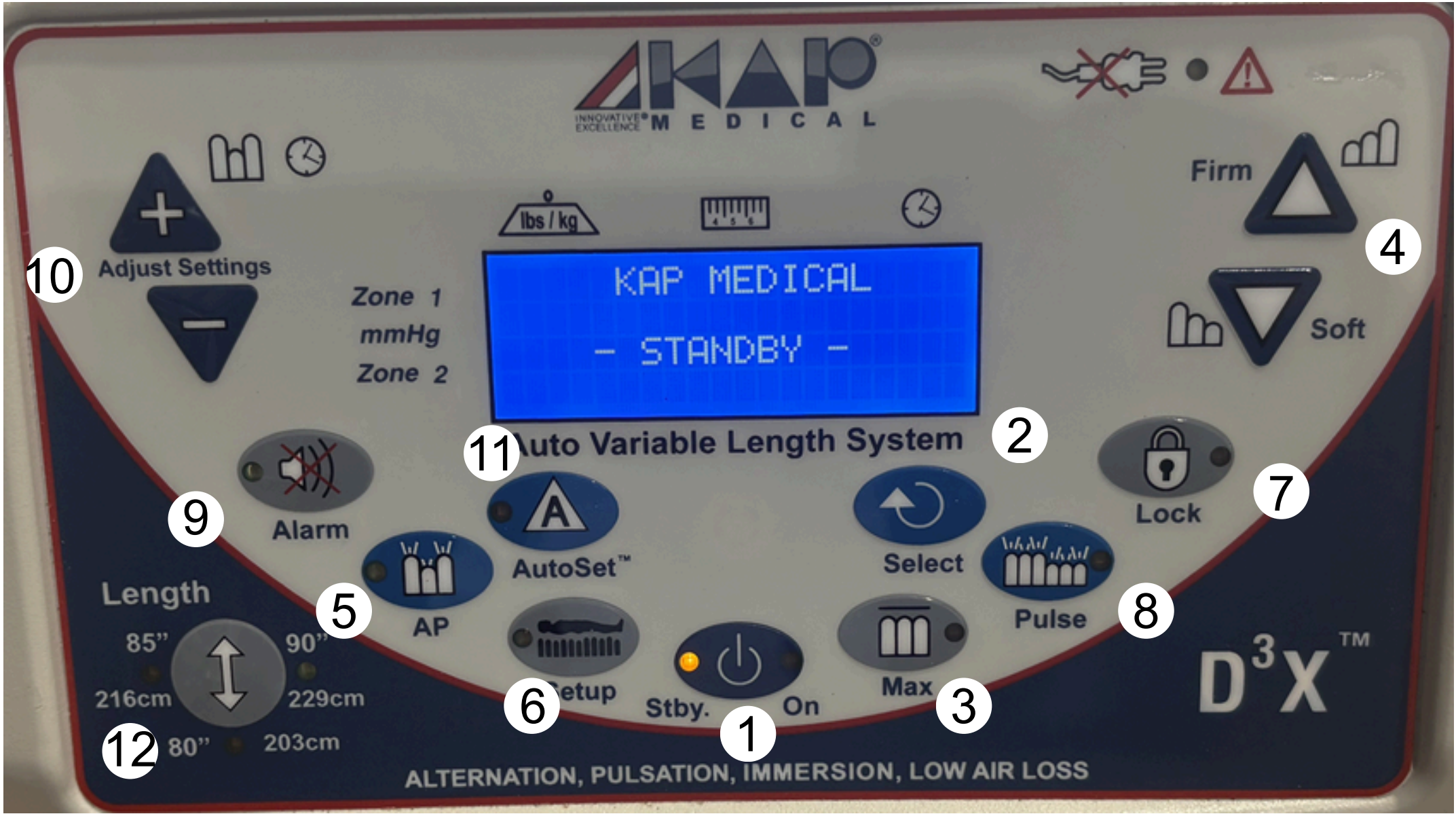


1. Unroll the mattress onto the bed and secure it firmly to the movable section (not the base), using the appropriate cords.
2. Hang the control unit (pump) at the foot of the bed.
3. Plug the power cord into a grounded wall outlet.
4. Ensure the hose connector is properly inserted into the pump. Press firmly until you hear a click.
5. Ensure that the CPR key is closed before inflation (located at the foot of the mattress on the left side).
6. Turn the pump on using the Power (ON/OFF) button.
7. Put the pump into alternating pressure mode using the AP button (ensure the light is on)
8. Press the AutoSet button (make sure the light is on)
9. On the pump's display, the alternating zone numbers should be:
 - Zone 1 = 22 and Zone 2 = 7 or Zone 1 = 7 and Zone 2 = 22 (see the end of the document to adjust this parameter)
10. Press and hold the power button for 5 seconds to lock access to the pump (hold until a beep sounds and the light on the lock illuminates).

*** The Max button remains accessible, even when the compressor is locked for care and transfers ***

For a custom adjustment, see the end of the document.

Facade panel



1- Control panel

1	On-Off / Start-Stop
2	Confirm Menu and static mode/ Confirmation Menu and static mode
3	Max Inflate and LAL/ Maximum inflation and low air loss
4	Patient Comfort Control level / Patient comfort control level (manual)
5	Alternating Pressure/ Alternating Pressure Mode
6	Patient setup (height and weight)
7	Lock Out/Block
8	Pulse / Pulsation
9	Silent/Silence
10	Cycle Time
11	Automatic adjustment / Automatic weight adjustment.
12	Height adjustment / Length adjustment.

2- CARDIAC RESUSCITATION

Turn the CPR valve located on the left side of the mattress at the foot.
The mattress will deflate quickly to allow for resuscitation.

3- TRANSPORT MODE or POWER FAILURE

An integrated safety foam pad supports the patient during transport or in the event of a power outage. No further action is required.

4- TROUBLESHOOTING GUIDE

Situation	Possible Cause	Solution
The mattress is not inflating properly	1. Mattress hose disconnected 2. Bent or split air hose 3. Major leak in the air cushion or the cover cushion 4. Bent or split collector 5. The control unit is not working 6. Compressor malfunction	1. Connect the pipe fittings and lock them in place 2. Unfold the hose or replace the split hose 3. Replace the leaking air cushion or cover cushion 4. Unfold the collector or replace the split collector 5. Return the control unit to the factory for repair 6. Return the control unit to the factory for repair
No power	1. Control unit switched off 2. Power cord unplugged 3. No power within the power source 4. Power outage 5. Blown fuse	1. Check the power source and turn on the device 2. Connect the cord to the power source 3. Ensure the power source is working, then turn on the device. 4. Wait until the power source is powered. 5. Return the control unit to the factory for repair
The control unit is not responding	1. The unit locks	• Unplug the power cord from the control unit, wait 15 minutes and • Reconnect the cord to reset the control unit

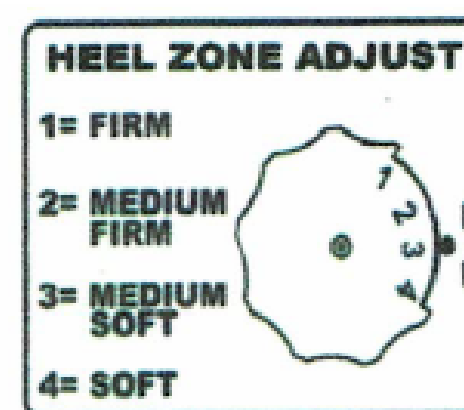
5- MAINTENANCE

Regular disinfection according to your protocol (no phenol).

6- ADDITIONAL ADJUSTMENTS

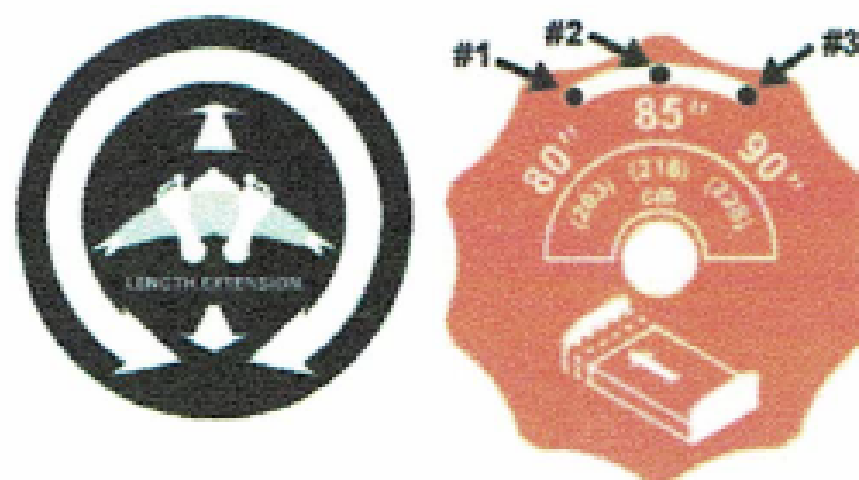
- To adjust the pressure alternation parameter:
 - Press AP for 5 seconds.
 - Adjust the percentage of the lowest zone (35% is considered to be the best baseline adjustment)
 - Accept the change with the center arrow
- To adjust the pressure on the feet:
 - Use the adjustment dial at the foot of the mattress

- #1 = 27 mmHg
 - #2 = 23 mmHg
 - #3 = 14 mmHg
 - #4 = 4 mmHg



FIRM (1)	= 27 ± 4 mmHg
MEDIUM FIRM (2)	= 23 ± 4 mmHg
MEDIUM SOFT (3)	= 14 ± 4 mmHg
SOFT (4)	= 4 ± 2 mmHg

- To extend the mattress to 85 and 90 inches (use the dial at the end of the bed)
 - i. For 80" in length: Turn the selector to position 1
 - ii. For 85" in length: Turn the selector to position 2
 - iii. For a length of 90": Turn the selector to position 3



1. To inflate mattress to 80" in length, rotate the valve selector to position #1.
2. To inflate mattress to 85" in length, rotate the valve selector to position #2.
3. To inflate mattress to 90" in length, rotate the valve selector to position #3.