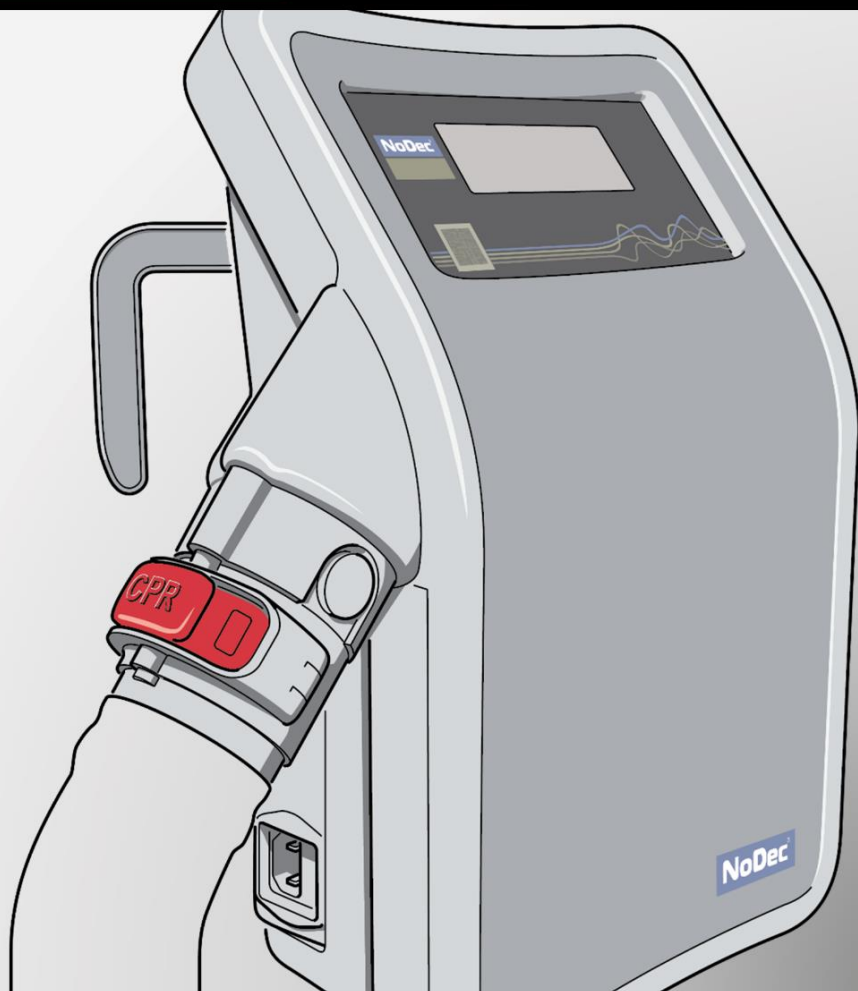


ROBER

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NoDec[®]

WIZARD
Reduced Height

USER INSTRUCTION MANUAL





NoDec[®]

WIZARD
Reduced Height

USER INSTRUCTION MANUAL

INSTRUCTIONS FOR USE

Version 6.0

Sep 2025



Version History

Version	Implemented By	Revision Date	Approved By	Approval Date	Reason
1.0	Ben Smith	N/A	M Hutson	May '16	Original
2.0	Ben Smith	August '18	M Hutson	August '18	<i>Updates to Graphics</i>
3.0	Ben Smith	Feb 2020	M Hutson	Feb '20	Updated to follow software version 585.0703
3.1	Mike Hutson	May 2021	M Hutson	May 2021	Add CE and EU rep
4.0	Richard Smith	Jul 2023	M Hutson	Aug 2023	Intended Use and Incident Reporting sections added, labelling updated
5.0	R Smith	Apr 2024	M Hutson	Apr 2024	Bed Hook operation instructions updated
6.0	R.Smith	Sep 2025	M Hutson	Sep 2025	UKCA Mark Added

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Introduction

Congratulations on purchasing the NoDec® WIZARD three-cell cycle alternating pressure air mattress system with additional turning features. This high quality medical product, if installed and cared for in accordance with these instructions, will provide many years of trouble free service and outstanding clinical performance.

The NoDec® WIZARD is an alternating pressure mattress replacement system designed for the prevention and treatment of pressure ulcers. It is suitable for high risk patients and pressure sores up to Grade V. The extra turning feature means that it is suitable for immobile patients.

This mattress system is manufactured to conform with international standards, EN 60601-1, EN 60601-1-2, and is registered to CE & UKCA.

Please read this Instruction Manual thoroughly before using the NoDec® WIZARD.

Incident Reporting

In the event of a serious incident occurring in relation to this device, this should be reported to the manufacturer (Rober Ltd) and the competent authority of the member state in which you are situated.



Intended Use

The NoDec® WIZARD is a three cell cycle alternating pressure mattress replacement system designed for the prevention and treatment of pressure ulcers. It is suitable for high risk patients and pressure sores up to Grade V.

The main objective of the NoDec® WIZARD is to remove the contact pressure created by the patient lying on the mattress. A secondary objective is to provide lateral rotation which further limits the effects of pressure as well as immobility. This is achieved by sequentially inflating and deflating the air cells of the mattress. This regularly reduces the contact pressure which restores blood flow and tissue oxygenation in the deep tissues about the vulnerable bony prominences.

The mattress system can fit onto any bed type in hospitals, nursing homes and in the community. This mattress replacement system is quiet, comfortable and simple enough for a single caregiver installation. The operator controls the system by use of a touch screen display to improve user interaction.

The system consists of an air filled mattress that is placed on top of a conventional bed frame and is connected via an air supply hose to a separate microprocessor controlled power unit.

The power unit is software driven using a solid-state pressure sensor so it has the capability to monitor the air pressure in the mattress continuously. The system is completely self regulating and automatically maintains the air pressure at the correct level corresponding to the weight of the patient and their position in bed.

An emergency deflation valve system is incorporated to allow cardiac resuscitation procedures. Named appropriately as a CPR unit, it also has self sealing valves which allow the mattress to remain inflated for up to 12 hours when disconnected from the system.

A number of audio and visual alarms exist to warn caregivers of any problems within the system.

Further information

The NoDec® WIZARD replaces the mattress on any hospital, style bed frame. This mattress replacement system is quiet, comfortable and simple enough for a single caregiver installation.

The frequent removal of contact (interface) pressure has been demonstrated to reduce the risk of pressure injury which is caused by reduced capillary blood flow in the tissue surrounding the bony prominences. The **NoDec® WIZARD** is also a valuable aid in the treatment of existing pressure injuries up to Grade V, especially for immobile patients.

The main objective of the NoDec® WIZARD is to remove the contact pressure created by the patient lying on the mattress. A secondary objective is to provide lateral rotation which further limits the effects of pressure as well as immobility. This is achieved by sequentially inflating and deflating the air cells of the mattress. This regularly reduces the contact pressure which restores blood flow and tissue oxygenation in the deep tissues about the vulnerable bony prominences.



The system consists of an air filled mattress that is placed on top of a conventional bed frame and is connected via an air supply hose (umbilical) to a separate control unit. This mattress consists of individual cells, protected by a Gerroderm cover.

The control unit is software driven which gives the capability to maintain the air pressure in the cells at the required level and to automatically alter the air pressure depending on the weight of the patient and their position in bed. Air pressure can also be changed depending on required care. The lateral rotation is also software controlled and can be altered through the use of 8 individual programs.

The additional presence of a CPR valve located at the side of the power unit permits the rapid deflation of the mattress in an emergency.

Contraindications

As with all alternating mattress systems, the NoDec® WIZARD is contraindicated for use where patients have unstable fractures or spinal injuries.



Description of Symbols

Throughout this user manual and on the pump unit itself, the NoDec® WIZARD has numerous symbols:

Symbol

Explanation



Type B – Applied Part



Class II Medical Device (certified to class 1)

I / O

On / Off



Refer to Instruction Manual



General warning

List of Components

Unpack your NoDec® WIZARD mattress system and check that you have the following:

- NoDec® WIZARD Pump Unit:

Please note the Name, Model and the Serial Number of your pump in case you need to reference these when contacting Rober or your local distributor.

Manufacturer
Details

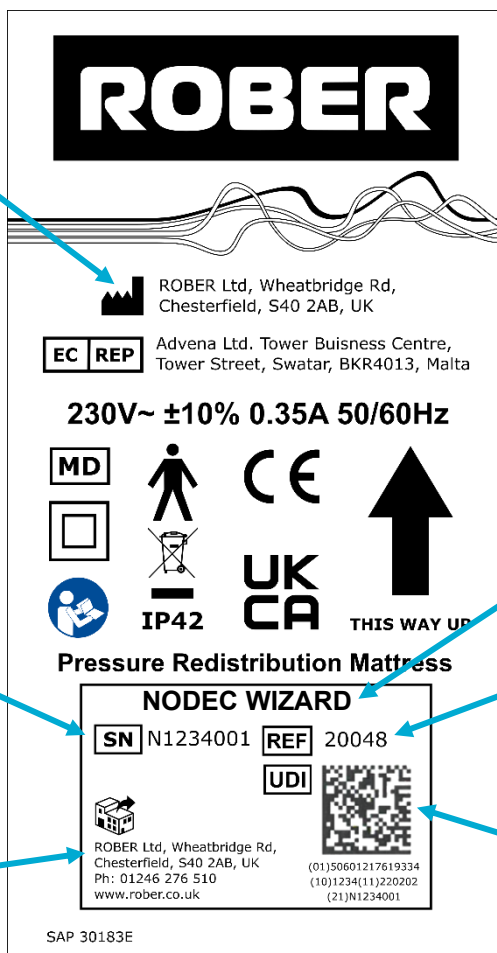
Serial
Number

Distributor
Details

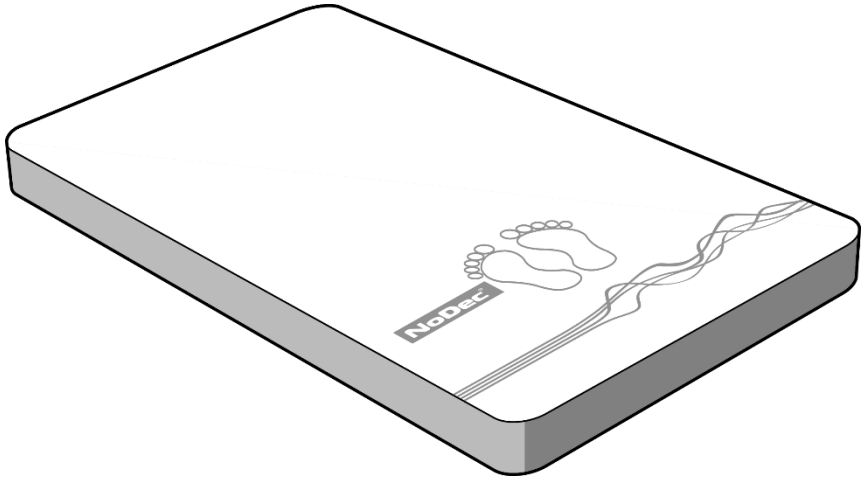
Model
Name

Catalogue
Number

UDI



- NoDec® WIZARD madrassen:



The top cover is made from Dartex™ which is an antimicrobial, mutli-stretch, vapour permeable, PU coated fabric. The bottom cover is made from durable PVC coated Nylon.

- Power Cord:

The power plug should be appropriate to your country or region.

General Cautions / Warnings



Before setting up the mattress, it is important to read all the safety instructions below. Any actions or operations performed outside the guidance of this manual are carried out at the user's risk. Rober and/or the supplier are not liable for any such actions.

- Inspect before use. If any faults are discovered, the mattress system should not be used and the supplier immediately notified.,
- Check the power cord is positioned so there is no risk of obstruction or potential injury.
- **Risk of explosion:**
Do not use in the presence of flammable chemicals or gases.
- **Risk of fire:**
Do not place near heat sources or naked flames.
- **Risk of electrocution:**
Ensure that the mains power is fully earthed.
Never partially or fully submerge electrical equipment in fluids.
Check the power cord is free from any damage.
Never handle the plug with wet hands.
Do not open the case. Any repairs should be made by qualified service engineers.
Do not spill food or liquids on the pump unit. *If spillage occurs, disconnect from the mains and allow to dry before re-use.*
- Do not use phenol based cleaning solutions on the mattress or cover.
- Do not place any components of the mattress system in either heat or steam autoclaves.

- **Risk of Suffocation:**

The cover is not air permeable. Ensure the patient can use the product safely.

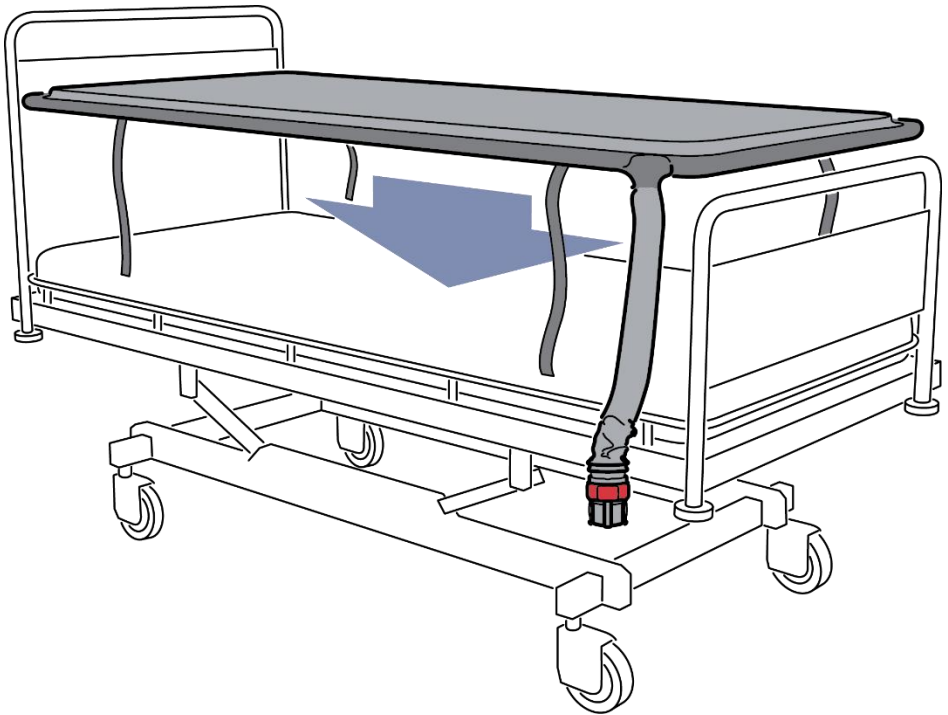
- Do not drop the pump unit and do not drop objects onto it.
- Never use sharp objects on or near the mattress.
- Never insert objects into the pump.



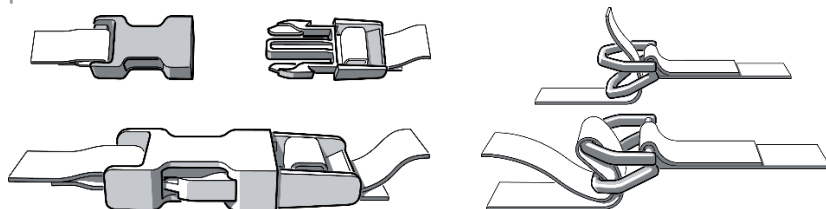
Installation

Please follow these instructions to install your NoDec® WIZARD mattress replacement safely and appropriately.

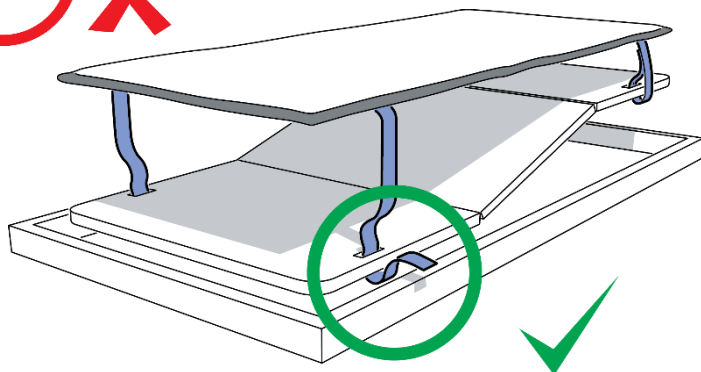
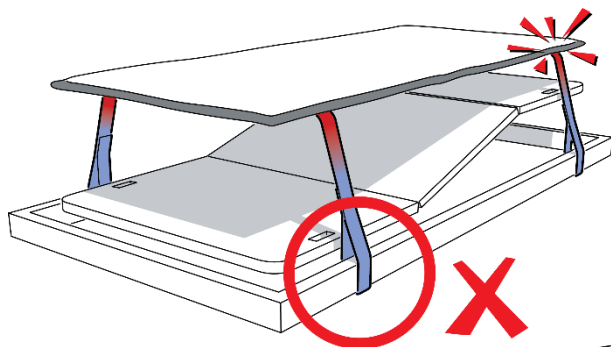
1. Place the mattress onto the bed frame, ensuring the light grey top cover is facing upwards and the air supply hose (umbilical) is positioned at the foot end of the bed.



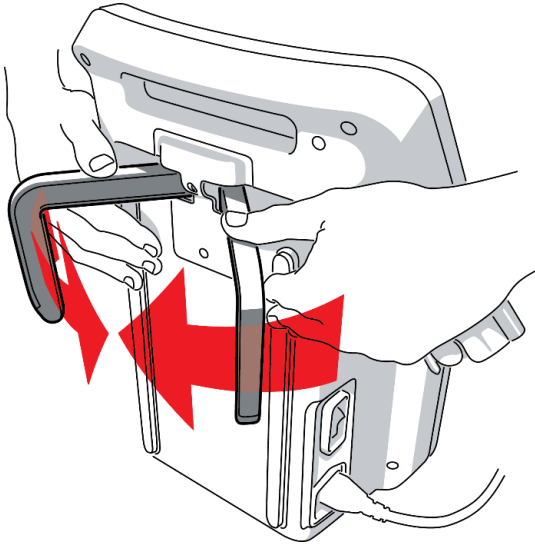
2. Secure the mattress to the bed using the straps and fasteners provided.



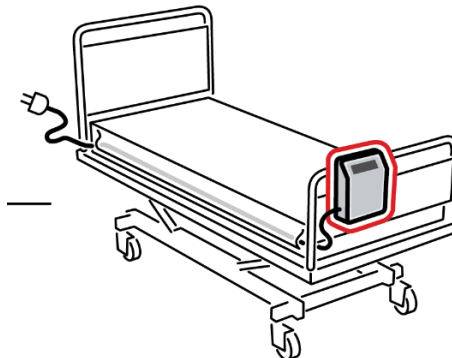
Ensure that fastened straps do not restrict the operation of any moving parts of the the hospital bed. Straps attached around both moving parts and fixed parts of a bed frame will cause severe damage to the mattress. After installation carefully test the functions of the bed to ensure the mattress moves freely with the bed platform.



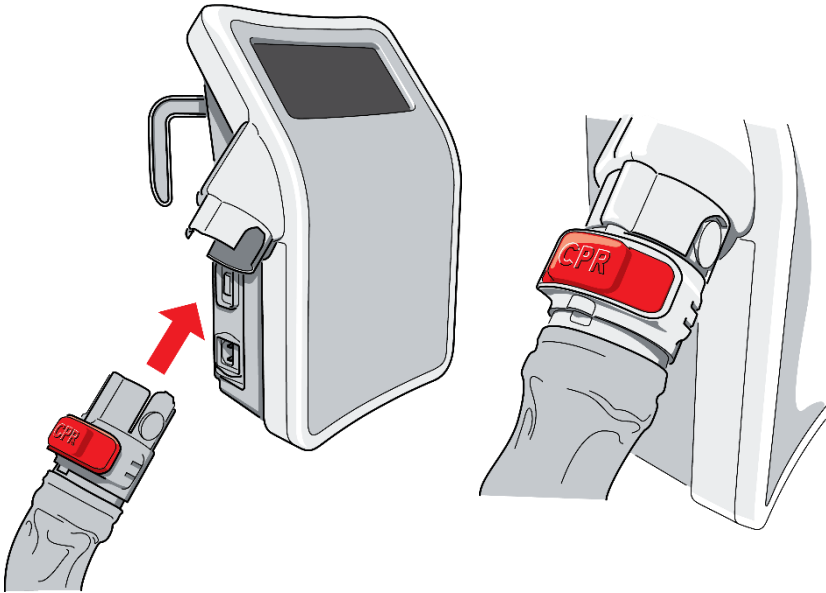
3. The hooks on the back of the NoDec® WIZARD have been designed to accommodate a variety of bed frames and can be adjusted easily by opening out the hooks and rotating. Once released they will clamp to the bed frame using spring pressure.



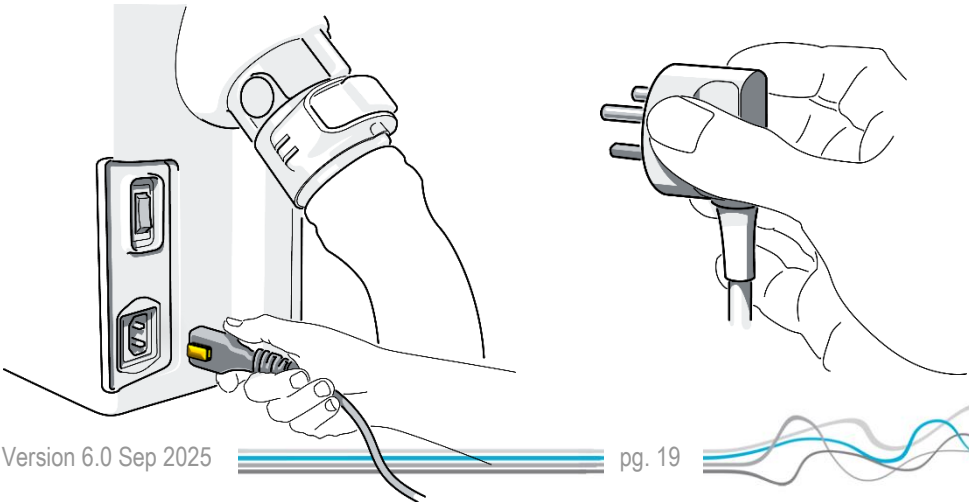
4. Hang the unit onto the bed frame at the foot end of the bed with the control panel facing outwards.



5. Check that the CPR clip is in the closed position and plug the umbilical hose into the dock.



6. Plug the power cable into the pump using the international connector and then plug the other end (*the main disconnection device*) into an **easily accessible** mains supply socket. Turn the unit on using the switch to the right of the unit's international plug socket.

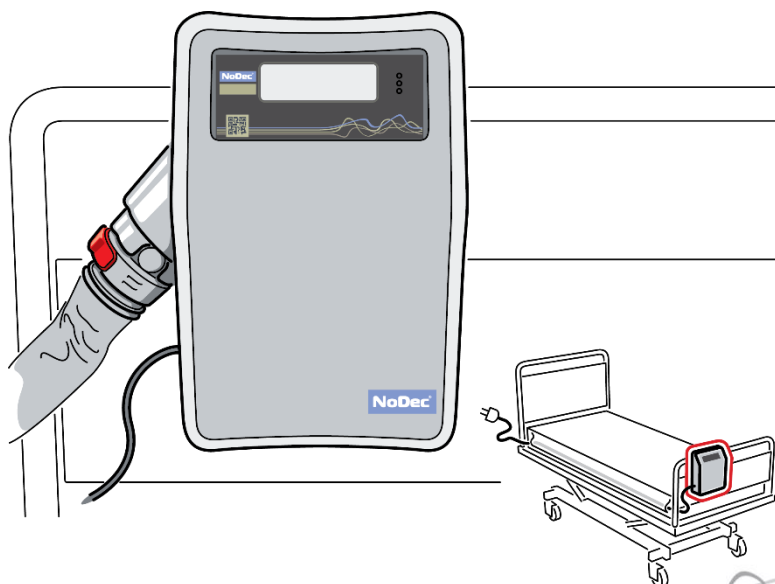
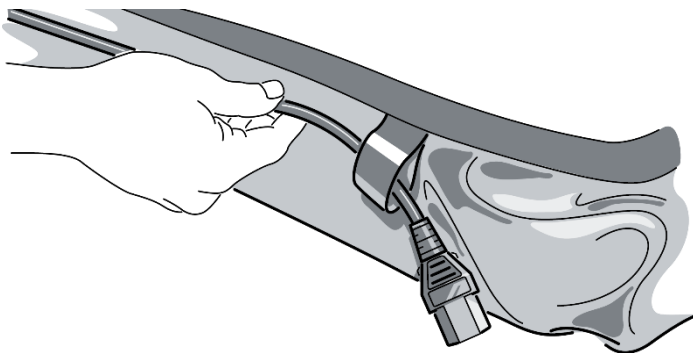




Due to the special design on the power cable's connection, it cannot be pulled out without pushing the yellow button. Ensure that the pump unit is positioned so this button is accessible.



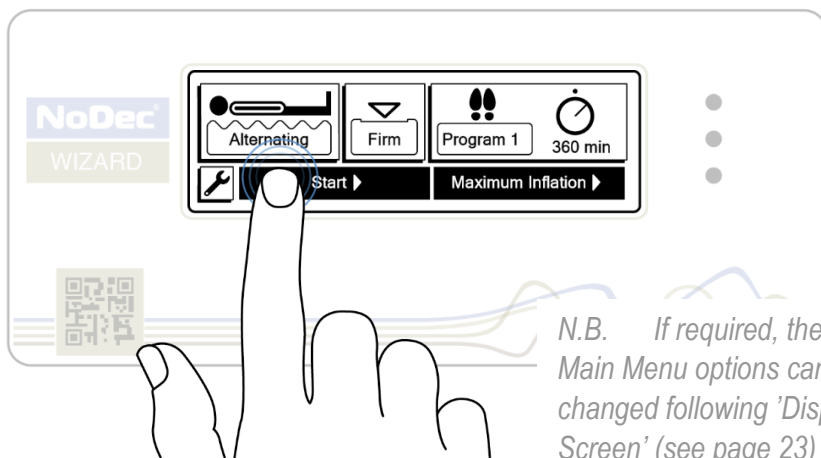
Ensure that the power cable is safely guided through the loops located under the skirt (waterfall). This will help reduce any hazards in relation to the power cable.



7. As soon as the control unit is turned on the screen will light up and display the WIZARD splash screen.



8. The main menu is immediately shown after the splash screen where a variety of options are shown: *Mode*, *Comfort* and *Program Type*. If satisfied with the options shown then simply push start and the mattress will begin inflation.



N.B. If required, then the Main Menu options can be changed following 'Display Screen' (see page 23)

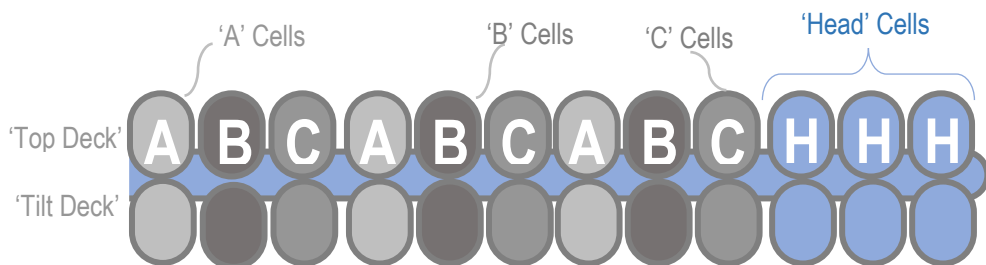
9. Wait for approximately 30 minutes and your **NoDec® WIZARD Rotating Mattress Replacement System** is ready for use.

Mattress Construction

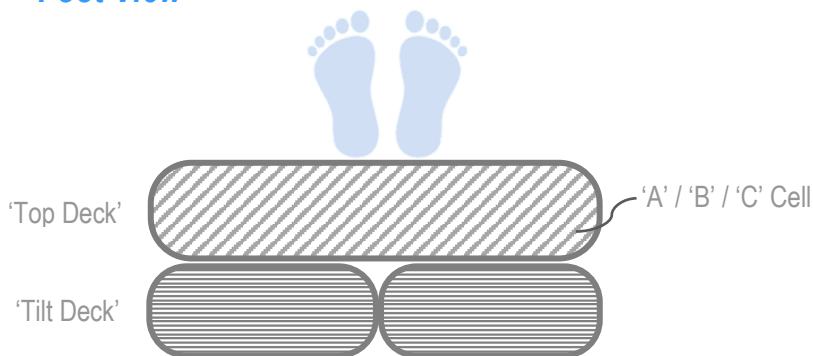
Before accessing the main menu options of the NoDec® WIZARD it is important to understand how these affect the mattress

The mattress is made up of 18, 19 or 20 single air cells (depending on specified size) and two internal side formers. These air cells are connected into six different groups and pneumatically inflated or deflated to give appropriate pressure and rotational care.

Side Profile



Foot View



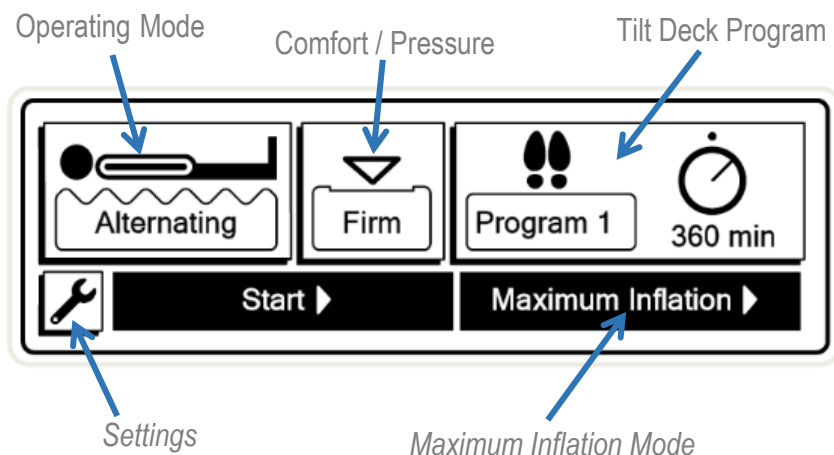
Display Screen

It is important to understand the touch screen display on the front panel of the pump unit and how to navigate through the various operation modes of the system.

The screen is split up into three Main Menus:

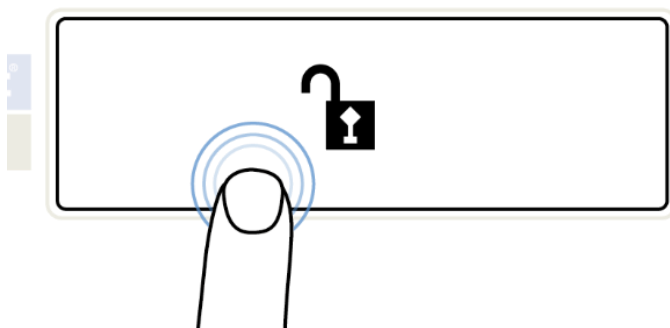
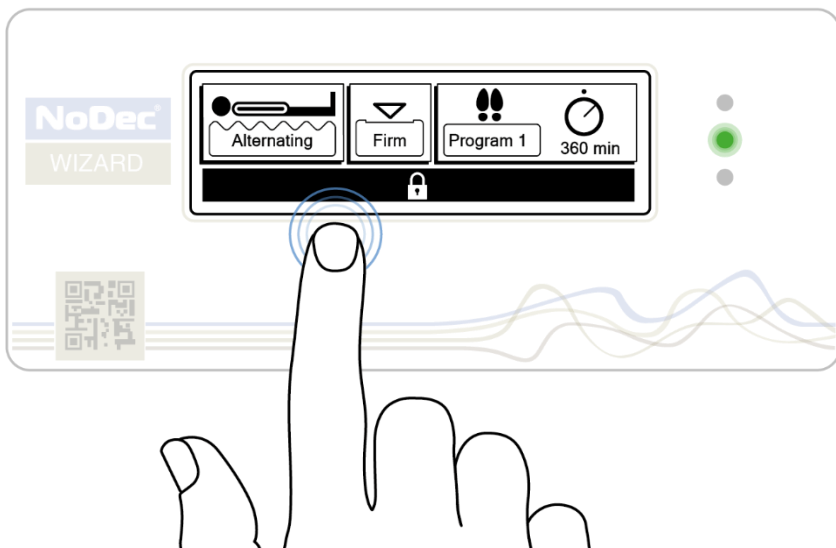
- Operating Mode
- Comfort / Pressure
- Tilt Deck Program

There is also Settings (see page 46) and Maximum Inflation / Manual Mode (see page 38).



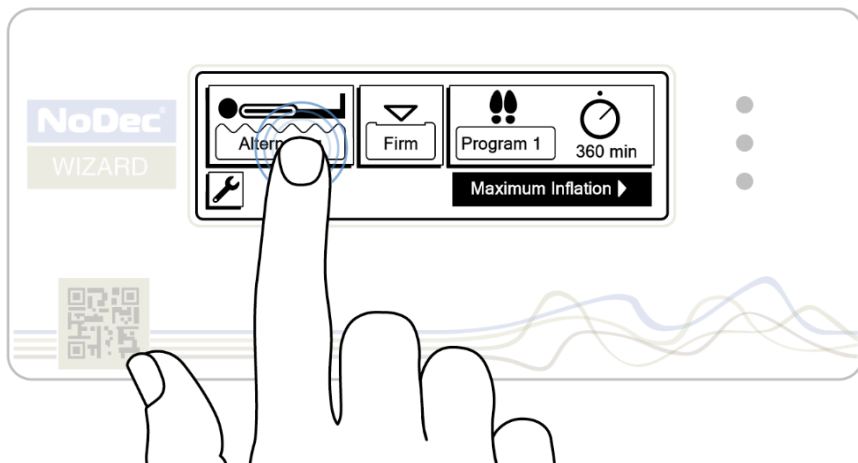
Unlocking the screen

The main display screen is always locked. In order to change any settings, touch and hold the unlock bar located at the bottom of the screen. This will display a padlock.



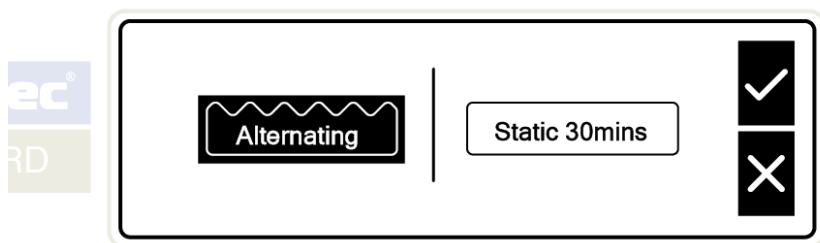
Maintain the touch until the padlock is fully open, then release and the main menus are now available.

Operating Mode Menu

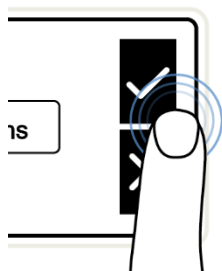


Pressing on the mattress button displays two options:

- Alternating
- Static 30 mins

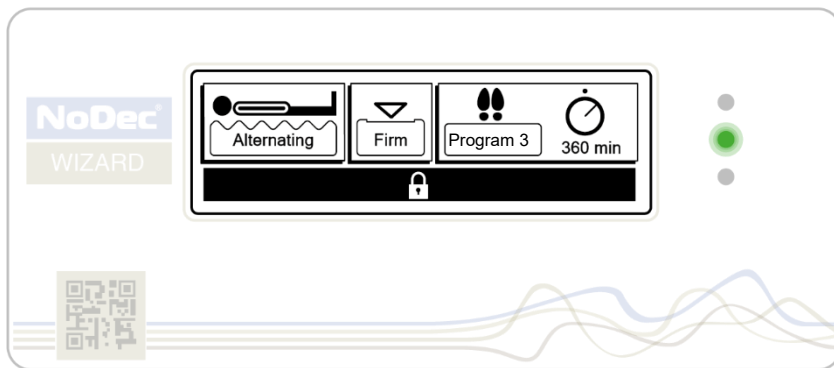


These options control the cells on the Top Deck, delivering 3-cell cycle alternating pressure care or giving the option for a static mattress to help in certain procedures.



Once happy with the selected option, press on the tick to confirm.

Alternating Mode

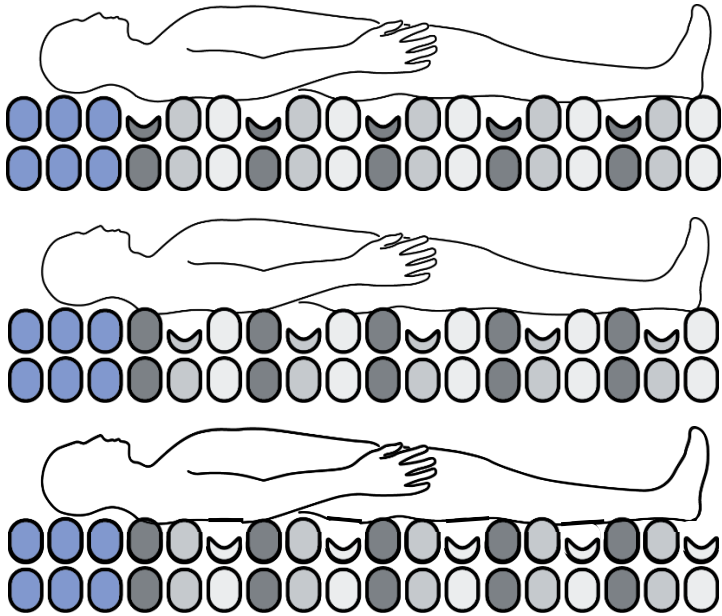


Depending on the Comfort option selected (see page 29), the default pressure automatically calibrates to the patient's weight and body position.

Then, during 'Alternating Mode', the air cells inflate and deflate in a 1 in 3 pattern with a cycle time of 7.5 or 15 minutes depending on regional preferences.

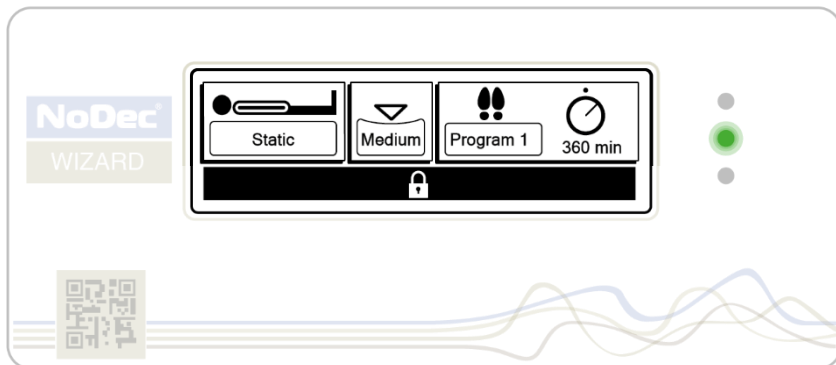
When the "A" cell's air is sucked out, pressure is completely removed in the portion of the body originally in contact with those cells.

After 2.5 (or 5 minutes, depending on cycle time) the "A" cells re-inflate and the "B" cells deflate for the next 2.5 minutes. This is then repeated for the "C" cells.



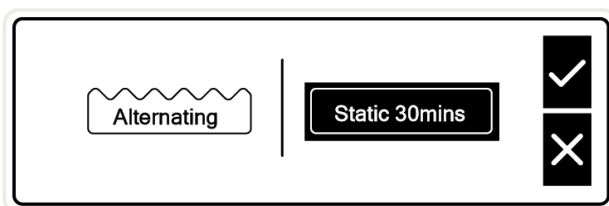
Over the 7.5/15 minutes, contact pressure is completely removed routinely from all parts of the body in contact with the active components of the mattress.

Static Mode



In this mode all cells are inflated, the mattress calibrates to patient weight and then remains in static mode.

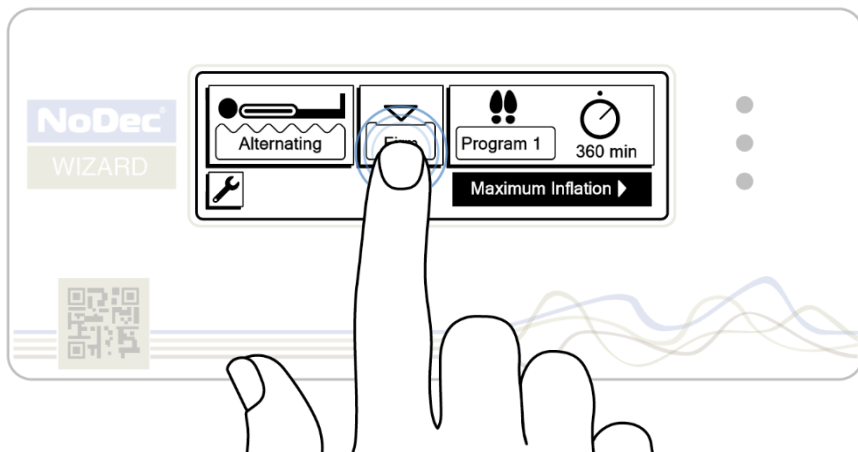
After a preset period of 30 mins, this mode will revert to alternating mode. This is for patient safety and to reduce further potential problems with pressure ulcers.



N.B. Depending on regional preferences, the timer may be set to 30 minutes, 2 hours or unlimited.

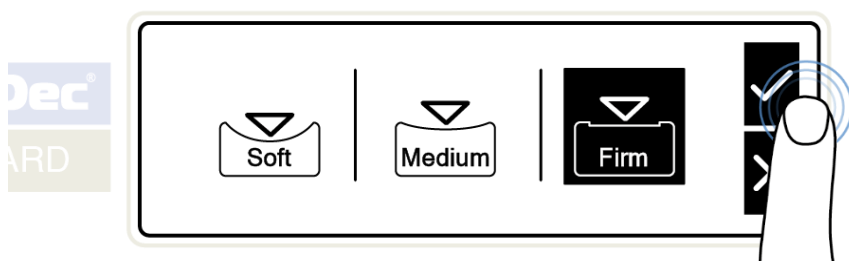
Static mode may be useful for evaluating a patient healed from pressure ulcer mode. The patient does not have to be moved to another mattress for evaluation, and if the pressure year returns, treatment can be continued and the pump will be set to the reverse pressure function again. Static function is also often used to help in care situations such as washing and relocation of the patient or for physiotherapy.

Comfort / Pressure Menu



Changing the pressures and comfort of the mattress is very simple. Pressing on the comfort button displays three options:

- Soft
- Medium
- Firm



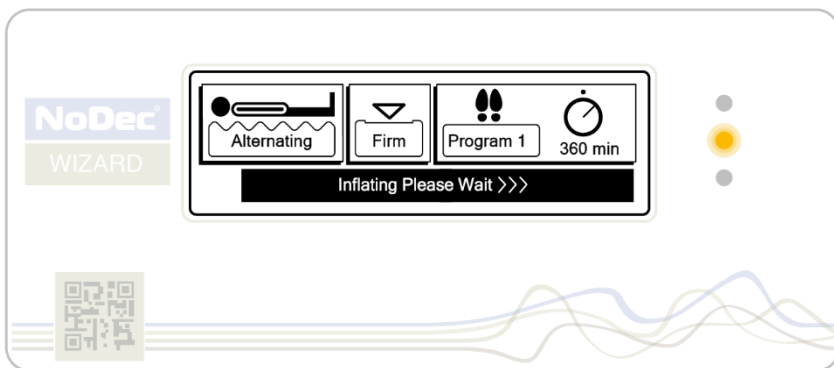
Once happy with the selected option, press the tick to confirm.



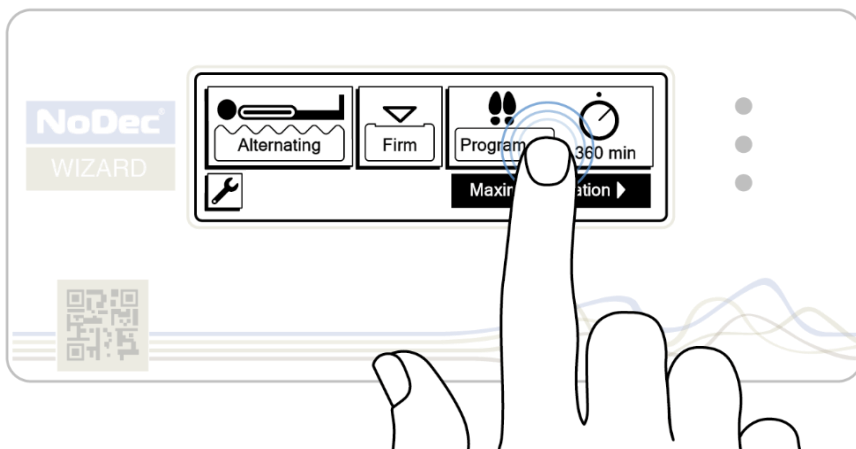
The 'Soft' and 'Medium' mattress pressure settings are more suited to the comfort of small and under weight patients. The soft setting is only suitable for a patient 60 kg or less.

Inflation Changes

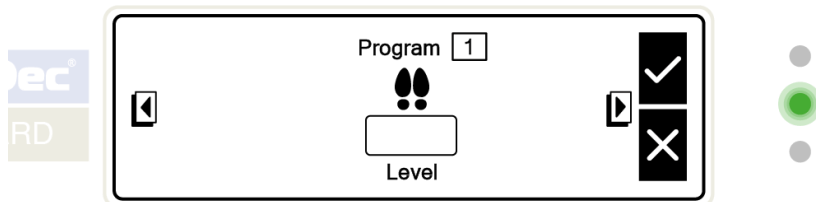
Whenever the pump unit is preparing to initiate a change in function, setting or programme, the words 'Inflating Please Wait' will flash beneath the home screen graphics and an amber LED illuminates continuously until the mattress is ready to use.



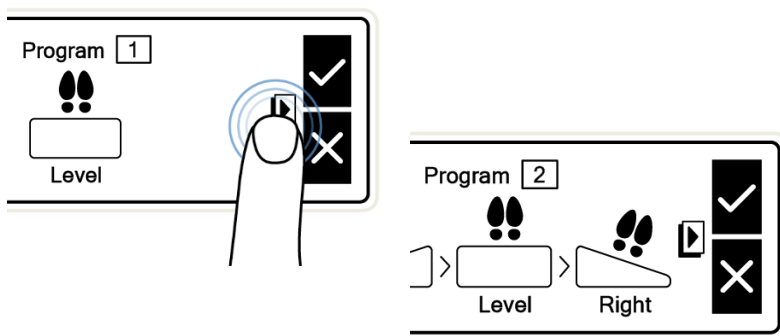
Tilt Deck Program



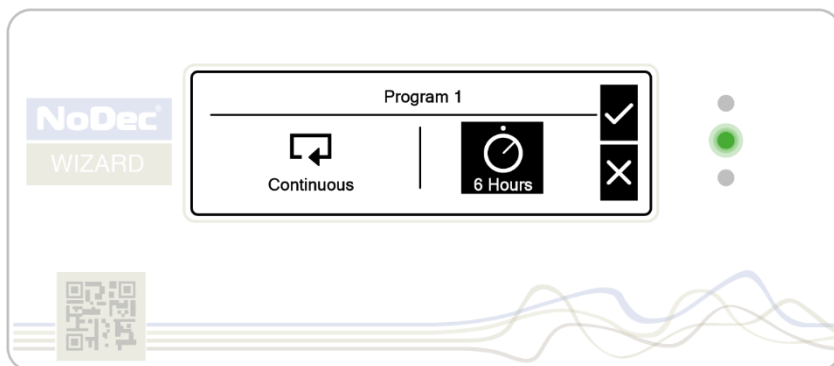
Selecting the Program button will display which program is currently selected.



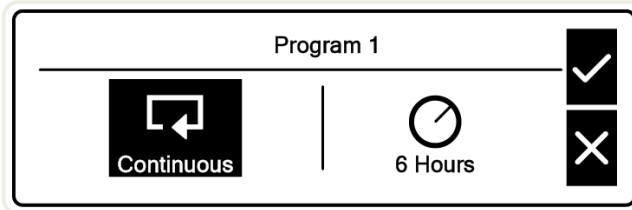
By pressing on the left or right navigational buttons, the various programs available can be viewed.



Each program offers a different lateral rotational therapy, which is displayed in the menu. When selecting the program, you will be asked if you require continuous or 6 hours lateral rotational therapy.

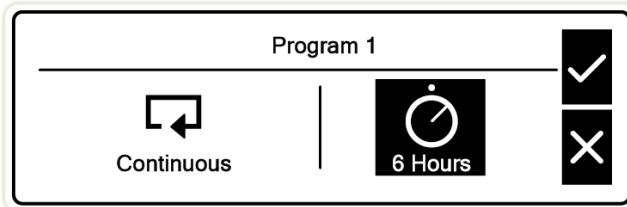


Continuous Rotational Therapy



By selecting the Continuous option, you ensure that the Tilt Deck is continuously rotating from side to side in the order predetermined by the selected program.

6 Hours Rotational Therapy

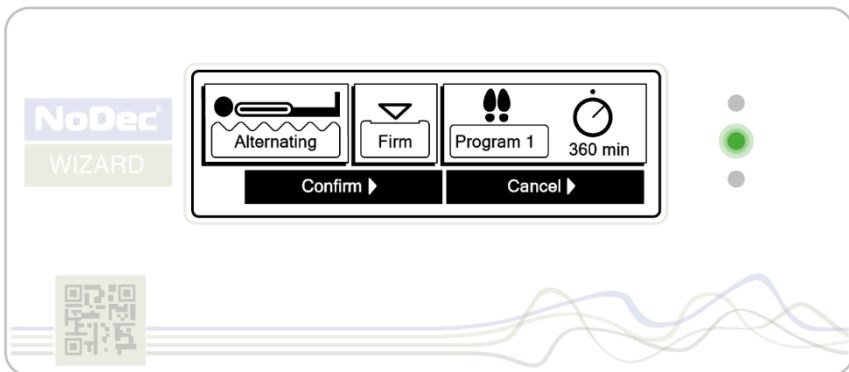


By selecting the 6 Hours option, you ensure that the Tilt Deck will only rotate from side to side for 6 hours.

After this amount of time the mattress will revert to a static Tilt Deck. This option is useful for patients who may experience discomfort while experience rotational therapy during the night and struggle to sleep.

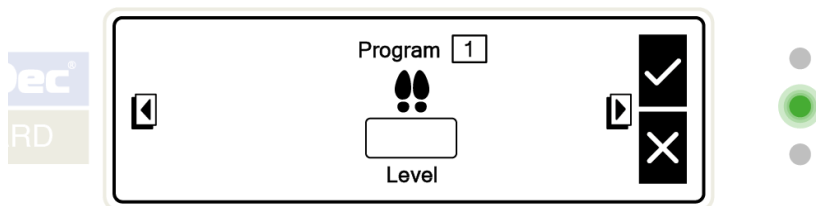
Confirmation Screen

Whenever any change is made, before proceeding there is always a confirmation screen to check that the desired change is correct.



N.B. To return to normal operation without making changes, press 'Cancel'

Program 1

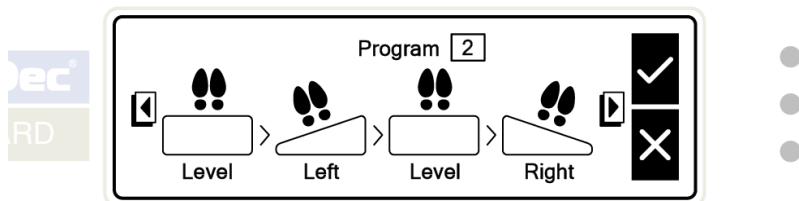


Summary

Program 1 acts as a normal 3-cell cycle replacement mattress, where the Tilt Deck is kept level throughout operation.



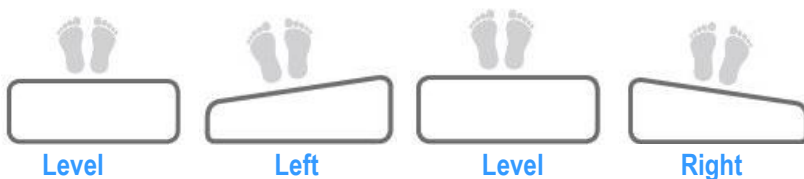
Program 2



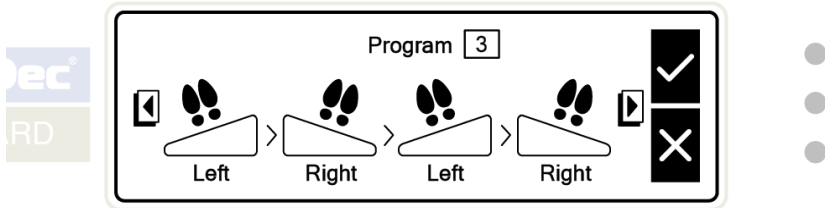
Summary

Program 2 automatically begins alternating through a 3-cell cycle, offering rotational therapy as the Tilt Deck turns in the following sequence:

- Level
- Left
- Level
- Right



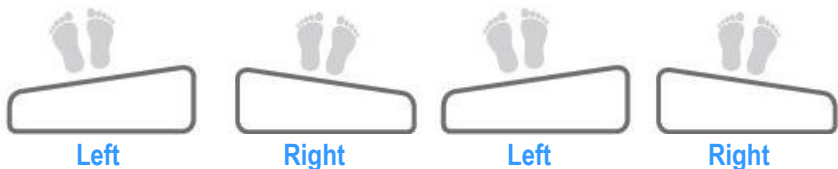
Program 3



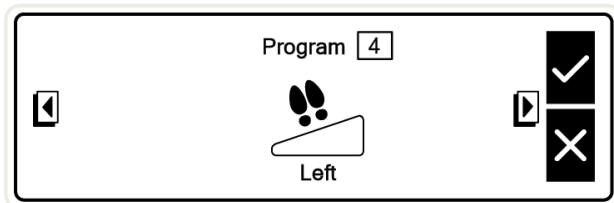
Summary

Program 3 automatically begins alternating through a 3-cell cycle, offering extensive rotational therapy as the Tilt Deck continuously switches from left to right.

- Left
- Right
- Left
- Right



Program 4

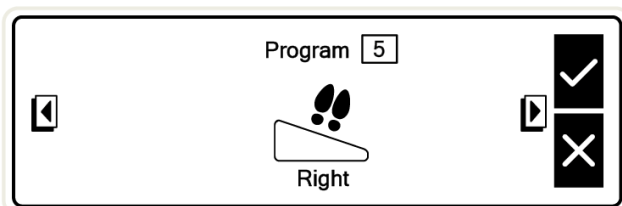


Summary

Program 4 automatically begins alternating through a 3-cell cycle, offering turning assistance as the Tilt Deck turns left continuously.



Program 5

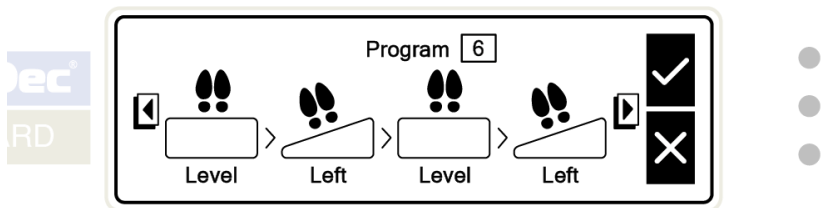


Summary

Program 5 automatically begins alternating through a 3-cell cycle, offering turning assistance as the Tilt Deck turns right continuously.

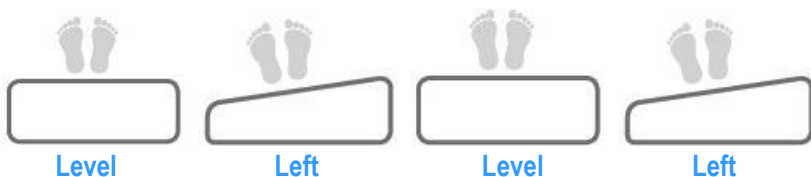


Program 6

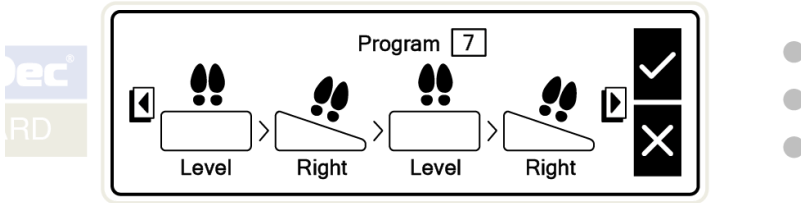
**Summary**

Program 6 automatically begins alternating through a 3-cell cycle, offering rotational therapy on the left hand side the Tilt Deck turns in the following sequence:

- Level
- Left
- Level
- Left

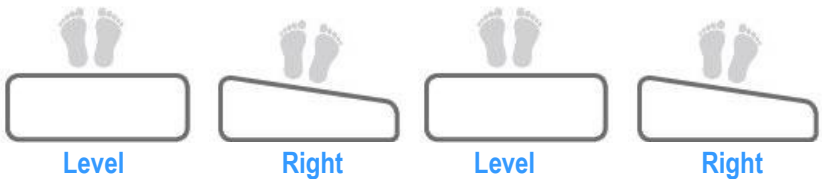


Program 7

**Summary**

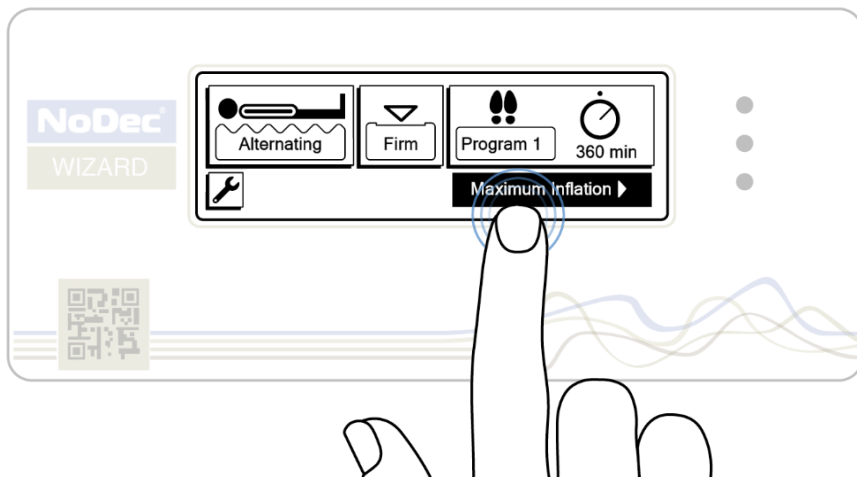
Program 7 automatically begins alternating through a 3-cell cycle, offering rotational therapy on the right hand side the Tilt Deck turns in the following sequence:

- Level
- Right
- Level
- Right



Maximum Inflation mode

In this pressure setting the mattress is fully inflated to an 'Extra Firm' pressure setting in order to replicate a normal hospital mattress.

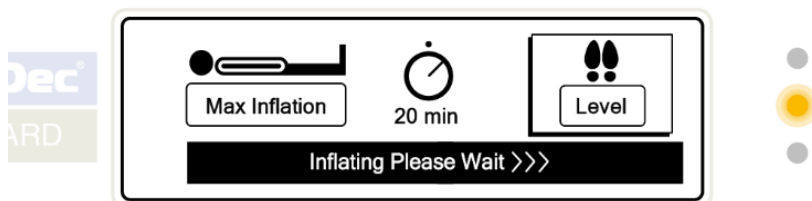


Accessed through the main menu screen this pressure setting has two advantageous functions:

Patient Evaluation

The main function of this condition is to help in care situations such as washing and relocation of the patient or for physiotherapy.

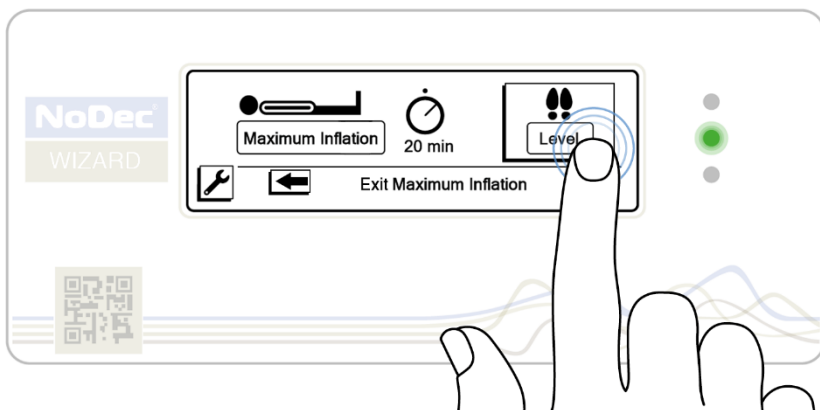
N.B. *For the protection of the patient, this nursing function will be preset for a period of 20 minutes.*



Manual Tilt Function

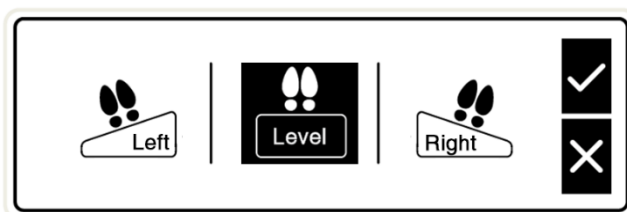
This mode also allows the Tilt Deck to be controlled manually which is extremely useful if needing to turn a patient to help in procedures or in emergencies.

Access this by pressing the mattress button

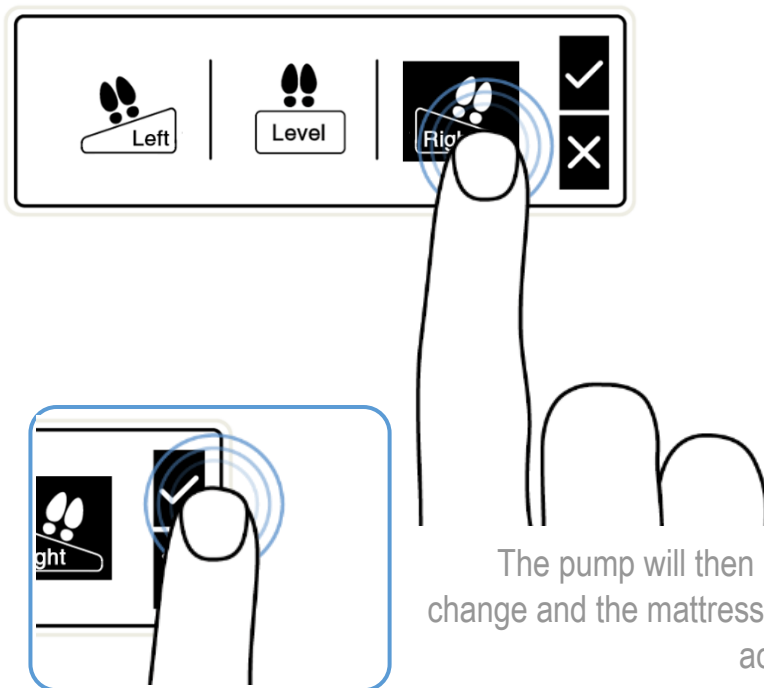


This shows three options for manually repositioning the patient:

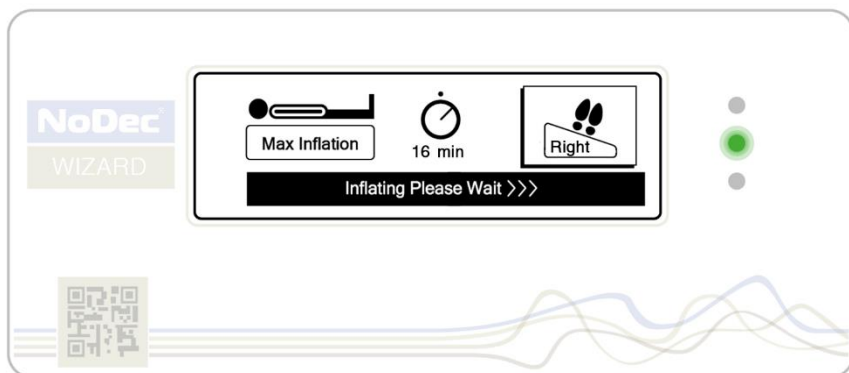
- Left
- Level
- Right



The current mattress position is highlighted, press one of the options to select this tilt direction and press the Tick to confirm the selection.

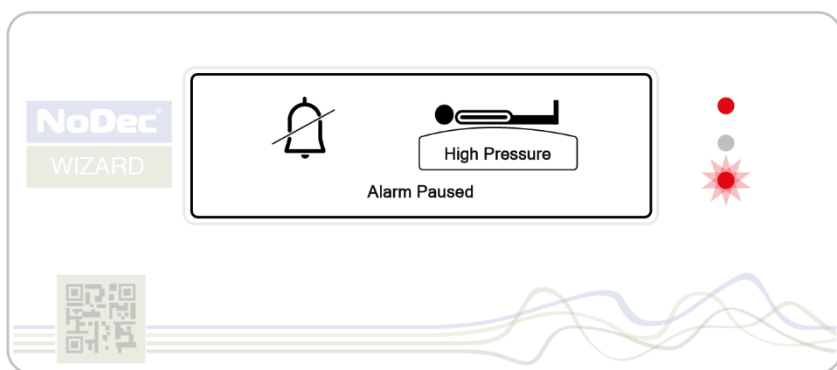
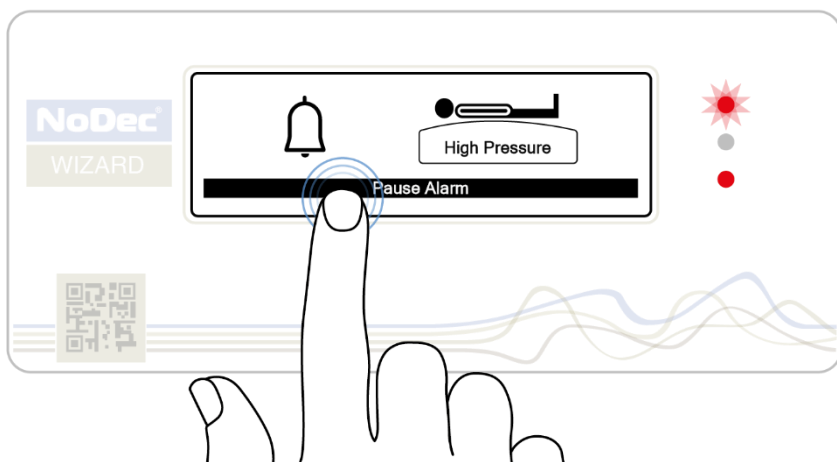


The pump will then initiate the change and the mattress will rotate accordingly.



Alarms

Each of the following alarm displays will be accompanied by a fixed tone audible alarm. The audible alarm can be cancelled by pressing the “*Pause Alarm*” Button, however if the cause of the alarm is not resolved after 15 minutes the audible alarm will reactivate.

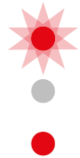
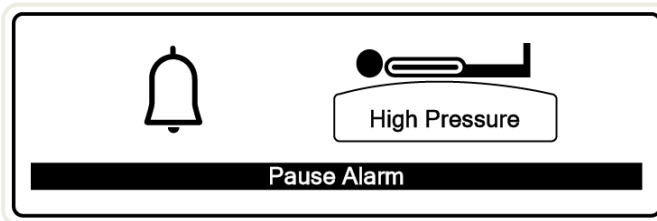


To turn off the alarm permanently, or reset the pump after fixing the cause of the alarm, simply switch the pump unit off and then on again.

ALL ALARM CONDITIONS ARE SHOWN BY ALTERNATING FLASHING RED LEDS

High Pressure Alarm

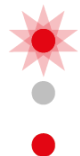
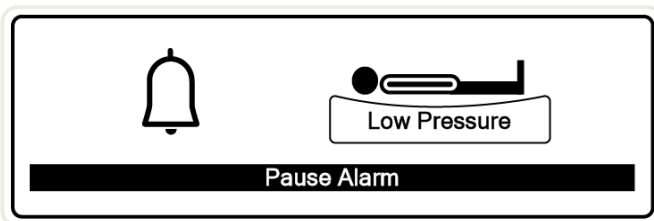
This condition could be caused by an over pressure in the mattress e.g. by another person sitting on the mattress. This alarm is shown by the following screen, accompanied by the **two LEDs flashing RED**.



To resolve this issue, carefully push the CPR button and let out a small amount of air and then re attach the hose end. Reset the pump afterwards. Persistent high pressure alarms may indicate an internal fault. If this occurs mattress system use should cease. The pump should immediately be sent for servicing

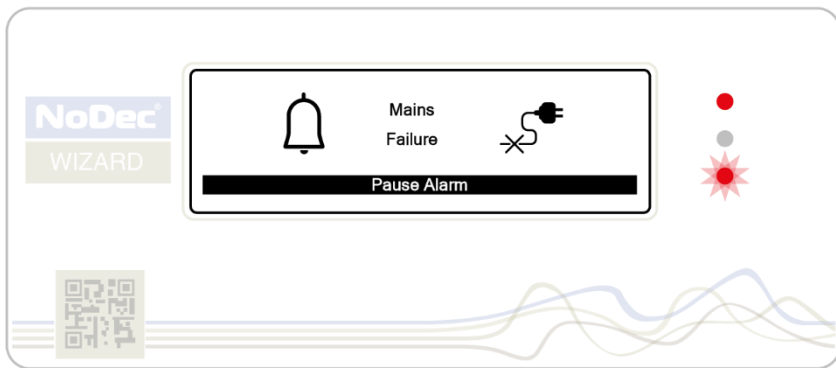
Low Pressure Alarm

This condition could be caused by releasing the CPR valve or a leak in the mattress. This alarm is shown by the following screen, accompanied by the **two LEDs flashing RED**.



Power Failure Alarm

If there is a failure of the mains power supply or the unit is accidentally unplugged from the mains then the following screen is shown, accompanied by the **two LEDs flashing RED**.

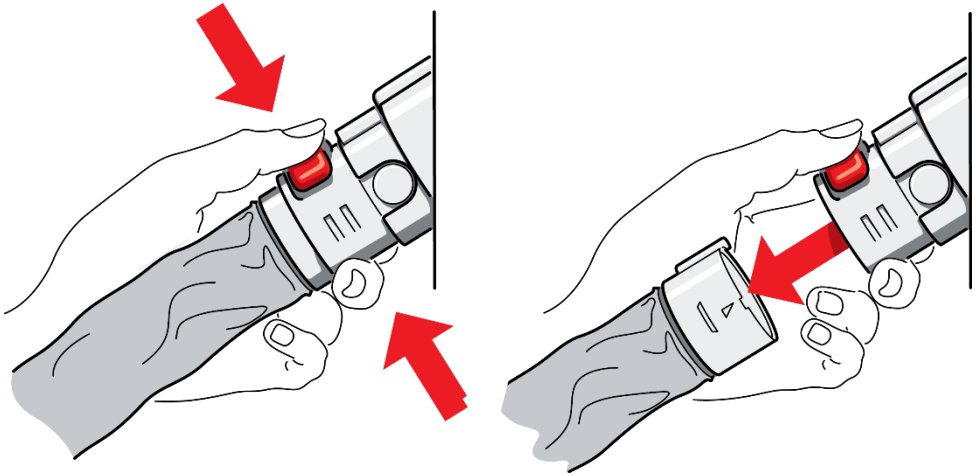


It is possible to resolve this alarm by simply plugging the power cable back into the mains, without the need to reset the control unit however this depends on the region.

N.B. *The Power Failure Alarm is powered through a small battery. The sole function of this battery is to operate the alarm in case of a mains power failure.*

CPR Emergency

In the case of a patient emergency where CPR may be necessary, the NoDec® BARI has been equipped with a CPR release which rapidly deflates the mattress so that cardiac resuscitation can be performed on a firm surface.



To deploy this emergency system, simply grip the CPR unit and push the RED BUTTON. The hose end closest to the mattress should spring out and the mattress will rapidly deflate.



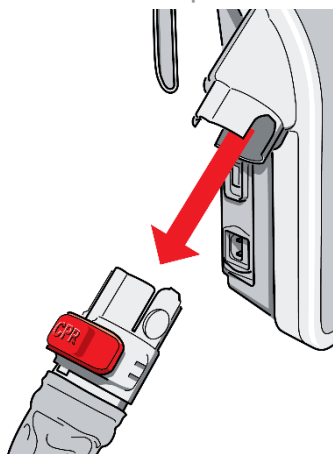
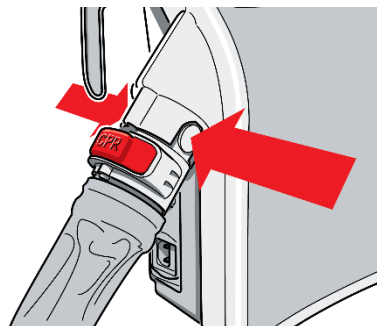
Ensure that after the CPR release has been disconnected, and CPR is complete, the hose end is pushed back in until an audible click is heard from the Red Button and then the pump is reset.

Transport Mode

In this configuration the mattress can be transported easily around the hospital.

Preparation

When separating the pump unit from the mattress the unit should first be SET TO STATIC MODE. When all cells are inflated the pump should be SWITCHED OFF and the umbilical hose separated.



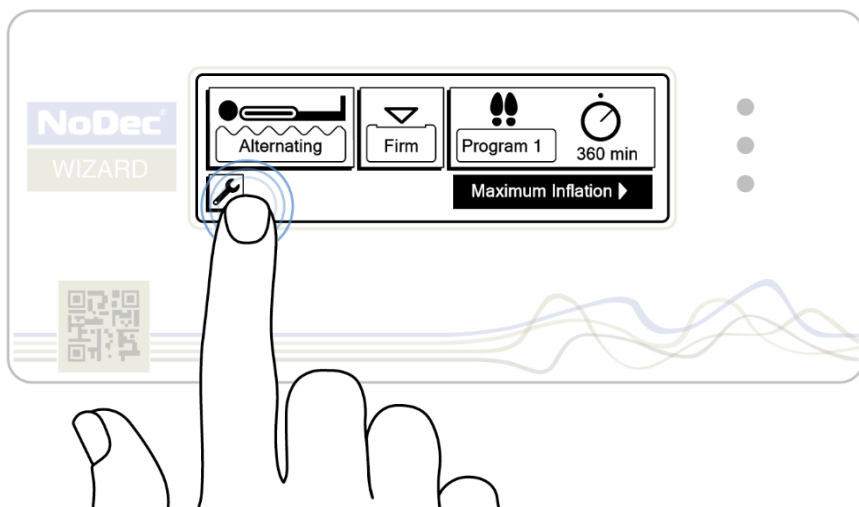
Simply push the buttons on the sides of the umbilical dock and the umbilical will disconnect. The mattress itself will remain inflated for several hours.

Storage (and Shipping)

The Power Unit should be stored standing upright in a vertical manner NOT laid flat. The following conditions should apply, where possible, for the longevity of internal components:

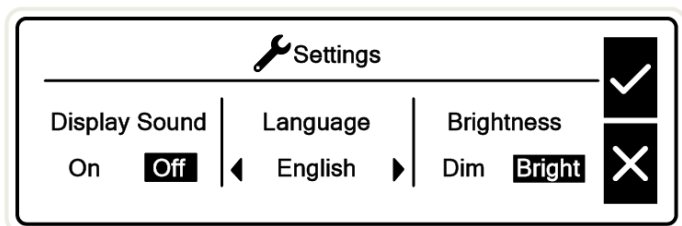
Ambient Temperature	+10°C – +30°C
Relative Humidity	10% – 100% non condensing
Atmospheric Pressure	700hPA – 1060hPA

Further Screen Options



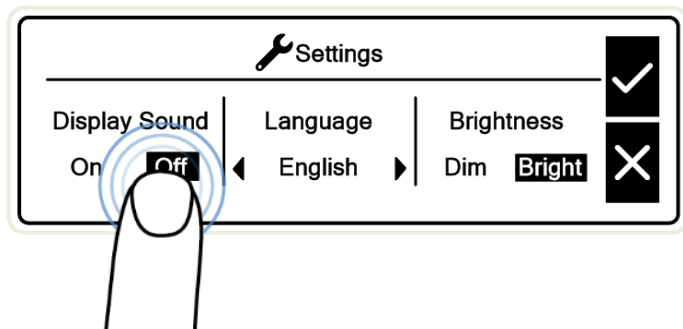
Options Menu Screen

To access the options menu screen simply unlock the display and press the Settings button. The following Menu will be shown.



As well as changing the language to one appropriate to your geographic region, in this menu, it is also possible to 'Dim' the display and turn on 'Silent Mode', both of which may be useful during night hours in a hospital ward environment.

Display Sound / Silent Mode

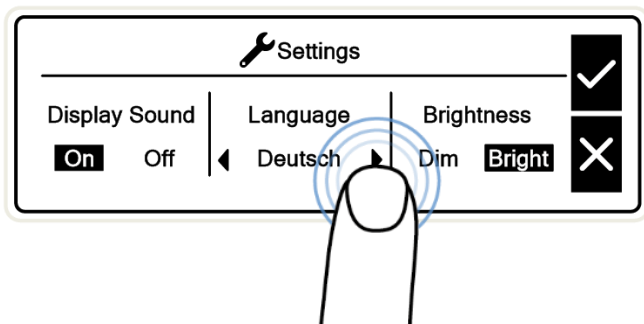


By pressing 'On' or 'Off', this will turn Silent Mode on. The Display will not make a sound upon touching the screen



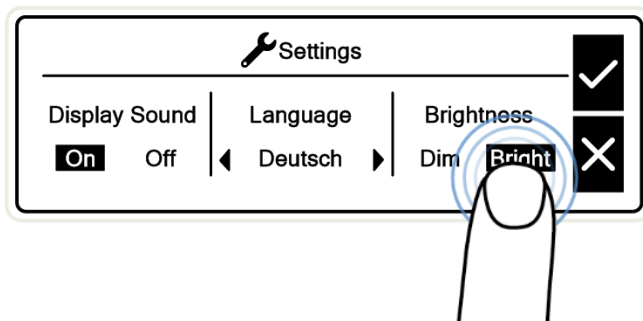
Even when Silent Mode is 'ON', an audible warning will still sound under alarm conditions.

Changing Language



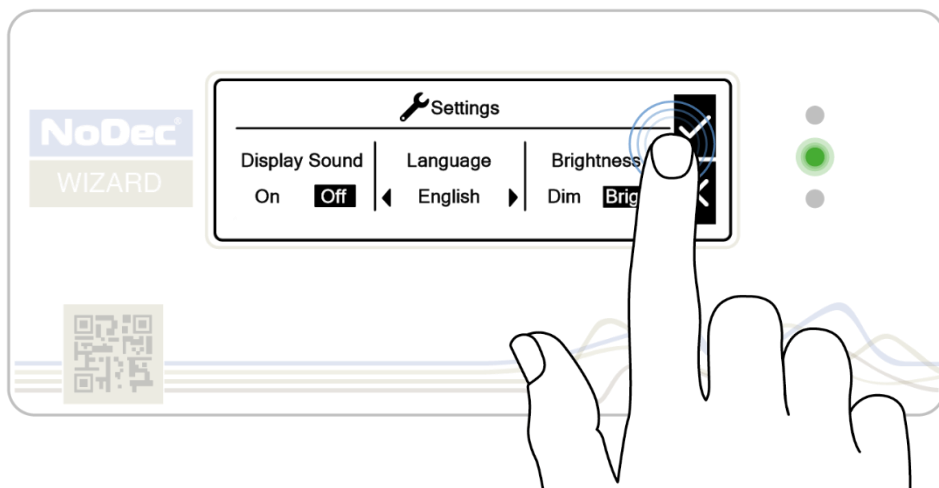
By pressing the navigational arrows' multiple times the control unit will cycle through preselected languages depending on geographical regions. If you cannot find the required language please contact your distributor.

Brightness



By pressing 'Dim' or 'Bright' as shown, upon pressing the Tick button the screen backlight will be reduced.

After making all required changes, press the tick to ensure that all changes are made.



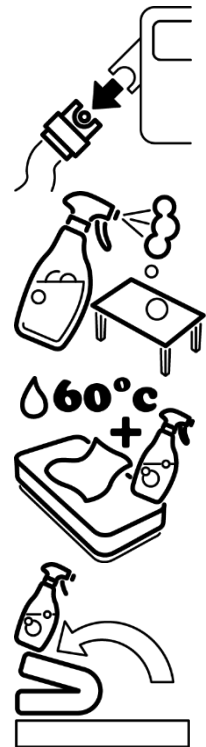
Cleaning and Maintenance

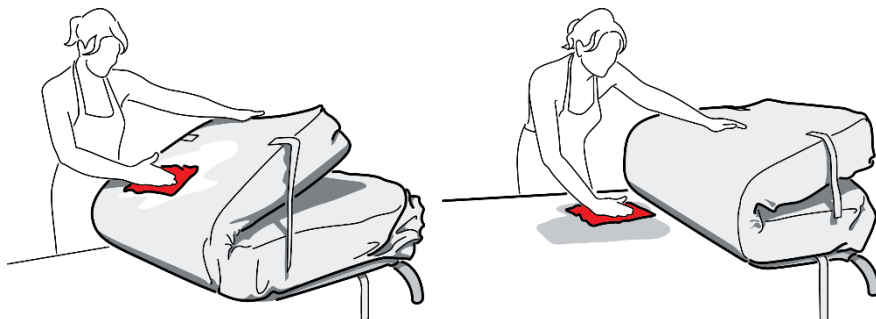
Cleaning Procedures

Cleaning the mattress system every week is recommended, or sooner if heavily soiled. Please make sure that hands are cleaned and appropriate protective clothing is worn before commencing the cleaning process.

Cleaning the mattress

1. *Leave the cover on the mattress and disconnect the mattress from the unit.*
2. *Clean the surface of the wash-down table with hypochlorite solution or an equivalent disinfectant.*
3. *Wash mattress top cover using hot water (60 °C) and detergent. Dry with a paper towel.*
4. *Fold mattress in half-length ways and clean both the table and the exposed mattress.*

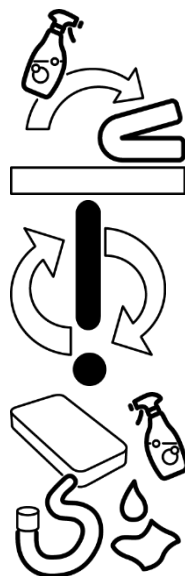




5. Turn over mattress so the other bottom half is exposed and clean both mattress and table.

6. Repeat Steps 3 – 5 using hypochlorite solution or equivalent disinfectant.

7. Wipe the umbilical hose with hot water and detergent. Dry with a paper towel and repeat wiping down using hypochlorite or equivalent solution.



If required, the cover can be removed and machine-washed at a temperature of **80 - 90 °C for a minimum of 10 minutes**.

For general disinfectant purposes a hypochlorite solution (or similar) of 1,000 ppm should be used. For any covers contaminated with organic matter use a solution of 10,000 ppm.

The cover may also be sterilised using ETO or Draeger processes.

Cleaning the Pump Unit

The Pump Unit can be cleaned by wiping a cloth dampened by a disinfectant solution or sterilised using ETO or Draeger processes



Ensure the unit is disconnected from the mains electricity supply before cleaning.

DO NOT autoclave the mattress or pump unit

Maintenance



Only qualified technicians, trained or formally approved by Rober Limited, may carry out maintenance, modifications or repairs on the mattress system.



NO maintenance or servicing should take place while the Mattress System is in use. Ensure that the patient is clear of the system, when carrying out maintenance.

Technical Specification

Pump Unit

Model	NoDec® WIZARD
Dimensions (L x W x H)	350 x 180 x 380 mm
Weight	6.8 kg
Power Supply	230 V ~ ±10%, 50 / 60 Hz
Power Consumption	max. 40W
Current	0.35A
Ingress Protection Rating	IP42
Classification	Class I CE Medical Device Class B Medical Device Class II protection (certified to class 1)
Fuses	2 x T 1,6 A, 250 V ~ 5 x 20 mm
Operating Cycle	Continuous
Flammability Rating	UL94 V-0
Ambient Temperature	+10°C to +30°C
Relative Humidity	30% – 75% non condensing
Atmospheric Pressure	700hPA – 1060hPA

Mattress

Model	NoDec® WIZARD
Dimensions (L x W x H)	2000 x 900 x 200mm 2000 x 850 x 200mm
Number of Cells	20, 19, 18
Weight	7.8 kg
Mattress Material	PU
Cover Material	Dartex / PVC coated nylon
Flammability Rating	Complies with BS7175 Ignition Source 0, 1 and 5
Maximum Weight of Patient	250kg

NOTES



NOTES

Contact details for your distributor : -



Manufacturer:

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Tel : ++44(0)1246 245404 www.roberlimited.com



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