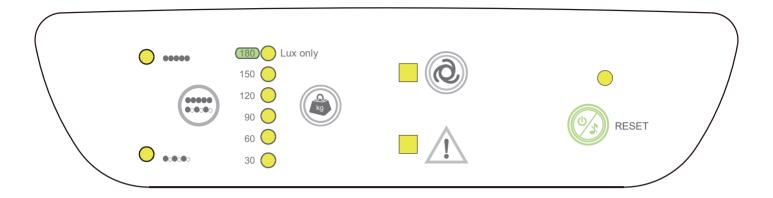
Quick Start Guide for Entrix NX





CONTROL PANEL



Power / Mute



Weight of Patient (kg)



Static Mode / Dynamic Mode





Pressure Monitoring LED (IPS)

OPERATING INSTRUCTION

Optimize Mattress Setting

- The default pressure setting is for Entrix 5 / Entrix MR mattress (30kg to 150kg)
- When using the Entrix Lux mattress, press and simultaneously for 3 seconds to switch between "default setting" and "Lux only setting"
- * The system will reset to the default setting every time it is turned off by pressing the power key
- * Memory Recall Function: Turning off the power unit by directly switching off the rocker switch will allow the power unit to memorize its setting for future use



Power

- Plug the power cord into a wall socket
- Switch on the rocker switch on the side
- Press to power on the unit, and then the green LED will light up
- * The LED will change to yellow when the power cord is removed without switching off the rocker switch, or when there is an abnormal power outage

Mute

• Press to turn off the audible indicator



Weight of Patient (kg)

Press (a) to adjust the weight of patient

- 30kg to 150kg : Entrix 5 / Entrix MR mattress
- 30kg to 180kg : Entrix Lux mattress
- * The weight scale is only indicative

 If the mattress seems too soft or too rigid, please adjust the comfort setting to conform to each patient's requirements

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Therapy Mode Selection -----

Press to switch between Static Mode and Dynamic Mode

••••• Static Mode

Static Mode is the therapy in which all air cells maintain constant pressure support and maximize patient's contact area to redistribute pressure

• • • • • Dynamic Mode

Dynamic Mode is the therapy in which air cells continuously alternate in an A-B-A-B pattern to relieve pressure and increase blood flow of the patient's tissue

- * The 3 cells at the head are always excluded from the alternating
- * Dynamic Mode will take 10 minutes to finish a complete cycle



Low Pressure Alert LED

- An yellow LED will light up if the mattress has insufficient pressure
- * The LED will stay on until the problem has been solved



Pressure Monitoring LED (IPS)

- IPS = Intelligent Pressure Sensing The system monitors the mattress' pressure 24 hours
- The yellow LED indicates this function is in operation

PROBLEM	CONTROL PROCEDURE	POSSIBLE SOLUTION
The mattress is not inflating even though the power unit is working	Verify that air flows freely across the tubes and the mattress manifold Check for any cuts, blockages, or breaks	If necessary, adjust the position of the tubes or manifold to prevent kinks or twists. Any cuts or rips in the air cells or air hoses, replace them
	 Confirm that the quick coupling is properly connected to the air outlets of the power unit 	Make sure the quick coupling is firmly connected
	Verify the CPR valve is correctly closed	© Ensure the CPR valve is securely closed
The patient sinks into the mattress	A Check the weight setting on the power unit	Increase the patient's weight setting until the correct support pressure is achieved
	© Check for any abnormal air loss from the mattress	Replace the abnormally losing air components with an authentic replacement part
	Check the air filter	Clean or replace the air filter
	 Verify that the CPR valve is correctly closed 	Firmly close the CPR valve
The power unit cannot power on	Verify that the power cord set plugs into the proper socket	Insert the power cord set of power unit into an appropriate socket and turn the power on
	3 Verify that the power cord set is securely connected to the power unit	Insert the power cord set into the power unit and turn the power on
	© Verify that the power cord set is not damaged	Replace with a functioning power cord set
	D Verify that the fuses are not Blown	Ocontact the authorized distributor for technical service
	3 The power unit is not responding to the control procedures listed above	(3) Contact the authorized distributor for technical service