

Quick User Guide for Star II® and Comet II® Dynamic PAC System

1



Place mattress on bed frame and fasten to the moving parts of bed frame using 6 securing straps.

2



Connect CPC connectors to pump.

3



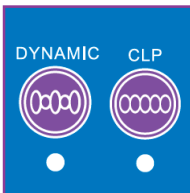
Connect power cable to pump. Run the power cable down the cable management conduit and plug into mains socket. Switch the pump on via the on/off switch at side.

4



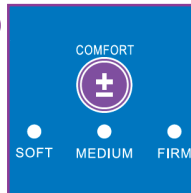
Mattress will take 18 minutes to inflate. DYNAMIC light will stop flashing when fully inflated.

5



Select the appropriate therapy mode: DYNAMIC or CLP. A green LED will indicate which mode is selected. Pump automatically defaults to DYNAMIC.

6



Set comfort based on patient preference. Pump defaults to MEDIUM.

7



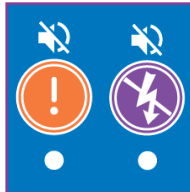
For nursing procedures select MAX INFLATE. This will default back to DYNAMIC and MEDIUM after 20 minutes.

8



To unlock panel, hold UNLOCK Button for 3 seconds and LED will turn off. Control panel will automatically re-lock after 3 minutes.

9



In case of power failure or fault, these audible and visual alarms will be activated. Press corresponding buttons to mute.

10



For transport mode or in case of extended power failure connect male and female CPC connectors.

11



To deflate entire mattress, rotate CPR release clockwise (next to patient's left hand shoulder) & disconnect hoses from pump.

12



Roll the mattress from the head end to deflate. For Star II, use transportation straps to secure.