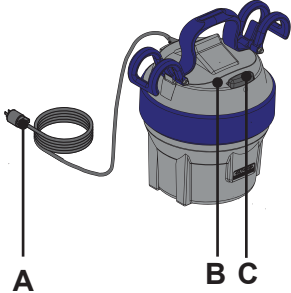


Maxi Air



Operation and controls



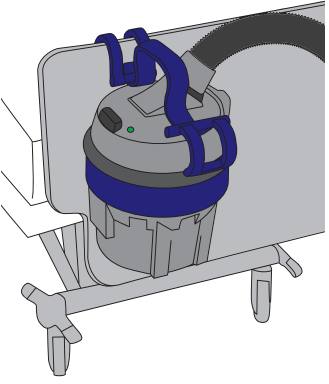
1. Plug in the power cord (A) to an electrical outlet.
2. The LED (B) will light up to indicate the power is on.
3. Press the push button (C) to inflate the mattress.
4. To deflate mattress press the push button (C) again.

Mains disconnection device

If the *Maxi Air* air supply does not respond to the push button, stop inflating by pulling out the power cord from the outlet.

Contact qualified personnel if malfunction occurs.

Placement of air supply

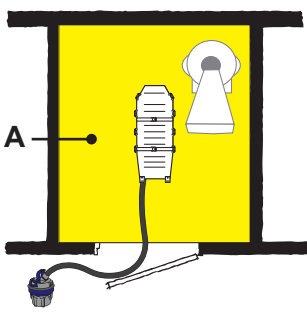


Hang the air supply on the receiving surface by the attachment hooks.

Do not place the air supply in front of the electrical outlet that is being used.

Make sure the power cord on the floor is rolled up.

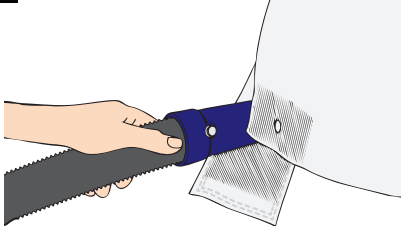
Placement of air supply with Extended Hose (optional)



Use the extended hose if the lateral transfer can not be made outside the Magnetic Resonance (MR) environment (A).

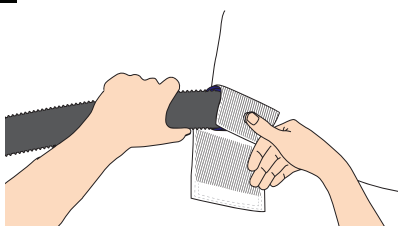
Connecting the air supply and mattress

1



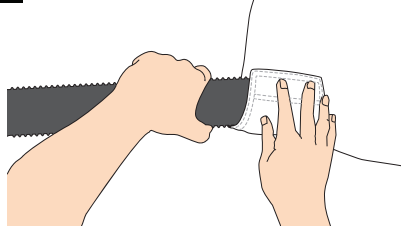
Connect the air hose from the air supply to the mattress connection point (left or right).

2



Attach the mattress snap lock button to the air hose snap lock button.

3



Use the hook and loop strap to secure the air hose in place.

Cleaning and disinfection

Remove visual residue

1. Disconnect the air supply from the power supply and the air hose from the mattress.
2. Remove the air hose from the air supply.
3. Plug the air outlet of the air supply with a cloth or a disposable towel to prevent moisture or water or cleaning fluid to enter the air supply.
4. Clean the air supply and hose from visible residue using a cloth or soft brush soaked in water or spray with water and wipe with a clean cloth. Start from top and move downwards.

Clean

5. Spray cleaning fluid on air supply. Use a brush or a cloth to remove any deposits.
6. Use a new wet cloth to wipe off all traces of cleaning fluid or by spraying water and wipe with a clean cloth. The cloth should occasionally be rinsed in running water.
7. Roll up the air hose and lower it down into cleaning fluid. Scrub the hose with a brush. Then Rinse the air hose with water (approx. 25°C or 77°F) to remove cleaning fluid.

Disinfect

8. Spray cleaning fluid on the air supply. Allow a disinfection time according to the instructions on the disinfectant bottle label.
9. Roll up the air hose and lower it down into new cleaning fluid. Disinfection time according to the instructions on the disinfectant bottle label.
10. Use a new wet cloth to wipe off all traces of cleaning fluid on the air supply or by spraying water and wipe with a clean cloth. The cloth should occasionally be rinsed in running water.
11. Rinse the air hose with water (approx. 25°C or 77°F) to remove cleaning fluid.
12. Let the air supply dry and hang the air hose to air-dry.

