

Intended Use and Precautions

INDICATIONS FOR USE

Patients who are unable to turn or laterally position themselves

CONTRAINDICATIONS

Patients who are experiencing thoracic, cervical or lumbar fractures that are deemed unstable

INTENDED CARE SETTINGS

Hospitals, long-term or extended care facilities

PRECAUTIONS

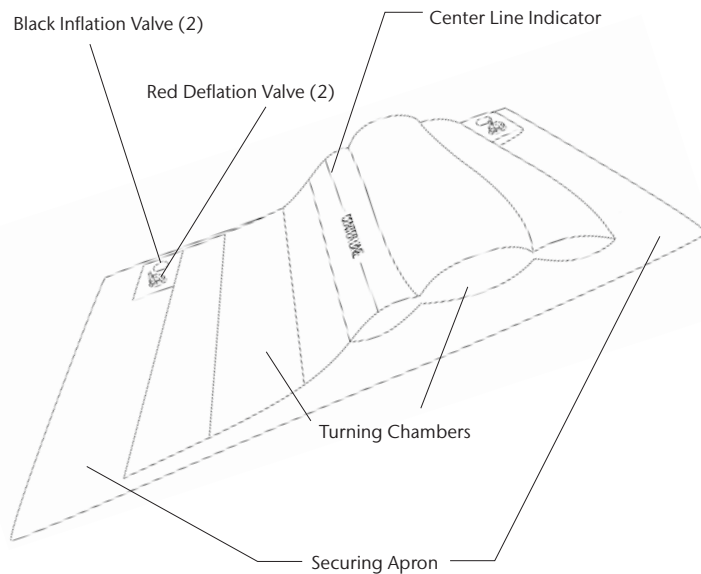
- Ensure the Q2Roller meets the patient's needs before using.
- Always use a minimum of two caregivers when operating the Q2Roller.
- Ensure valves are not in contact with the patient while on the Q2Roller.
- Product should only be used by trained personnel.
- Only use attachments and/or accessories that are authorized by HoverTech International.
- Use the Q2Roller according to instructions.

- Only for use with the HT-Air air supply adjustable button.
- Make sure patient is centered on the Q2Roller before inflating. Reference Center Line Indicator on the Q2Roller.
- Caregivers must ensure patient is attended and stabilized during Q2Roller inflation, deflation or when inflated at angles greater than 30 degrees.
- Do not launder.
- Reference product-specific user manuals for additional operating instructions.

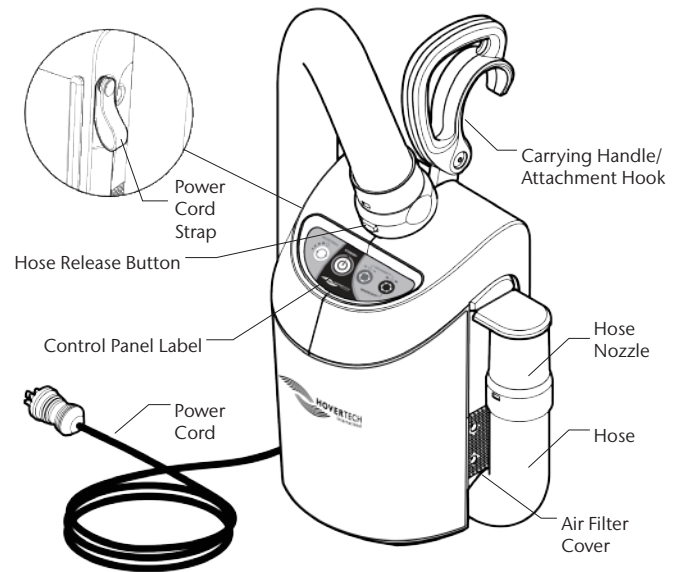
PRECAUTIONS – HOVERTECH INTERNATIONAL AIR SUPPLY

- Route the power cord in a manner to ensure freedom from hazard.
- Avoid blocking the air intakes of the air supply.
- Use this product only for its intended purpose as described in this manual.
- CAUTION: Avoid electric shock. Do not open air supply.

Part Identification - Q2Roller



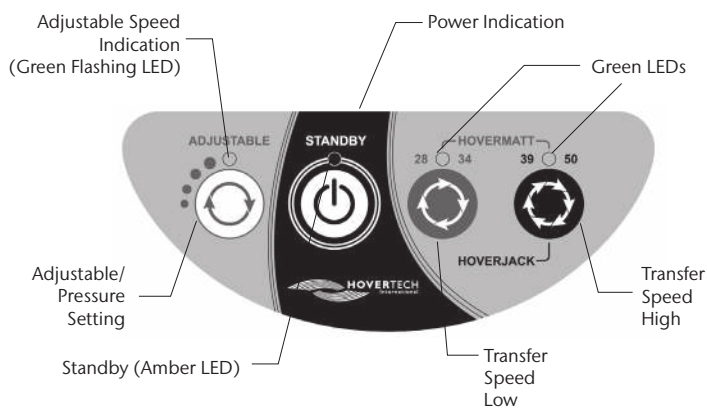
Part Identification - Air Supply



WARNING: The HT-Air is not compatible with DC power supplies.
The HT-Air is not intended for use with the HoverJack Battery Cart.

CAUTION: NO USER SERVICEABLE PARTS.
Only qualified service personnel shall perform repairs on the HoverTech International Air Supply.

Air Supply Keypad Functions



The ADJUSTABLE keypad function has four different settings. Each press of the button increases the air pressure and rate of inflation. The Green Flashing LED will indicate the inflation speed by the number of flashes (i.e. two flashes equals the second inflation speed).



STANDBY: Used to stop inflation/air flow (Amber LED indicates STANDBY mode).

Instructions for Use

1. Ensure the red deflation valves are capped tightly before beginning inflation.
2. Place the Q2Roller on the bed mattress, and center using the Center Line Indicator.
3. Tuck the securing apron of the Q2Roller under the bed mattress to keep it in place during use.
4. Remove the backing from the adhesive strips on the Q2R Pad, and center it on top of the Q2Roller (if the patient is already on the mattress, place the device and pad under the patient using a log-rolling technique).
5. With the patient centered on the device, ensure all bed/stretcher rails are up.
6. Locate the inflation valve on the OPPOSITE side of the turn direction, and place the air supply hose over the valve. Press the ADJUSTABLE button on the HT-Air keypad to initiate air flow. If necessary, press this button up to 3 more times to increase air flow and rate of inflation.
7. When the turn is complete, remove the hose from the valve and press the STANDBY button on the air supply keypad to stop air flow. Chamber may not need to be fully inflated to achieve desired position.
8. To quickly deflate the Q2Roller, remove the red cap from the deflation valve. To slowly deflate or adjust the chamber, depress the center of the black inflation valve.

Product Specifications/Required Accessories

Q2ROLLER® LATERAL TURNING DEVICE

| | |
|----------------------|--|
| Material: | Polyurethane |
| Construction: | RF Welded |
| Width: | Chambers: 46.5" (118 cm) (combined chamber width) Apron: 72" (183cm) |
| Length: | Chambers: 44.5" (113 cm) Apron: 44" (112 cm) |

Q2R® PAD

| | |
|----------------------|--|
| Material: | Non-Woven, Breathable PE, Wooden Paper |
| Construction: | Thermal Bonding |
| Width: | 39" (99 cm) |
| Length: | 39" (99 cm) |

LATEX FREE

Model #: HTR-200
Patient Weight Limit: 600 lbs. (272 kg)
Single-Patient Use