

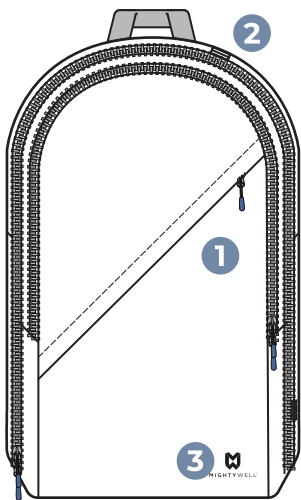


Fluid Motion Backpack™

Feeding tube, TPN and Infusion Backpack

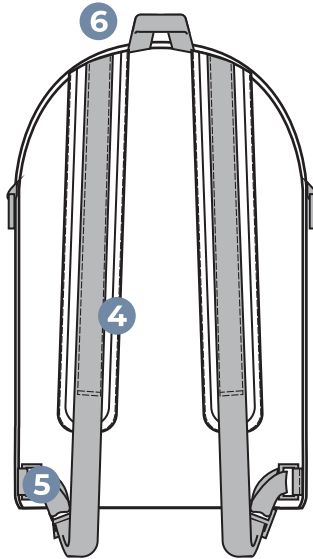
DIAGRAM OF THE FLUID MOTION BACKPACK™

Review below diagram before using the Fluid Motion Backpack™.



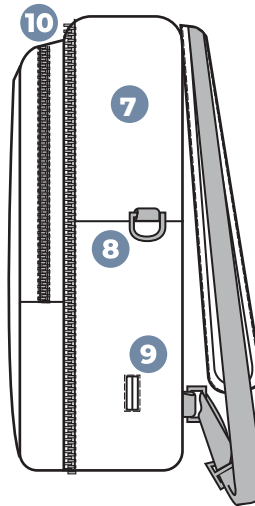
FRONT VIEW

- ① Front pocket
- ② Top exit point
- ③ Logo
- ④



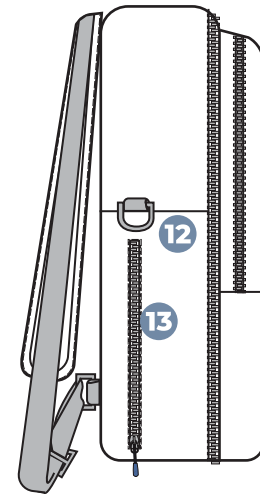
BACK VIEW

- ④ Shoulder Straps
- ⑤ Strap adjusters
- ⑥ Top handle



RIGHT VIEW

- ⑦ Medical compartment
- ⑧ D-ring
- ⑨ Side exit point
- ⑩ Personal pocket



LEFT VIEW

- ⑫ D-ring
- ⑬ Side zipper

ABOUT

The Fluid Motion Backpack™ provides reliable, secure, and mobile storage for IV infusion or parenteral/enteral feeding systems and supplies.

The Fluid Motion Backpack™ replaces an IV pole and offers independence and mobility - users can secure their infusion pump and hang their IV/feed bag so they can manage their infusion/nutrition cycles on the go.

The Fluid Motion Backpack™ also offers a convenient design that fits over most wheelchairs.

SUITABLE FOR

- IV Infusions
- Feeding Tubes
- Wheelchair/mobility aid users
- Diabetic Supplies

CARE

- If spills occur, immediately spot clean with a damp cloth
- Do not machine wash
- Do not dry clean

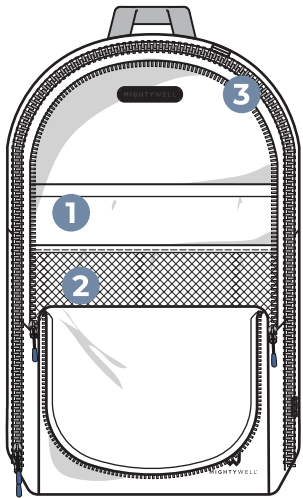


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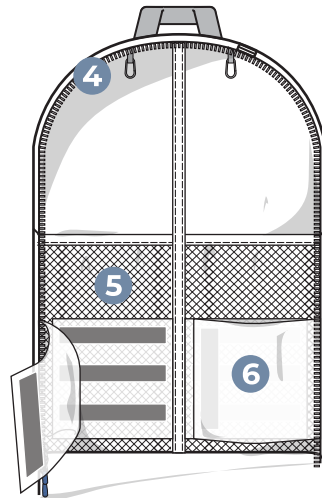
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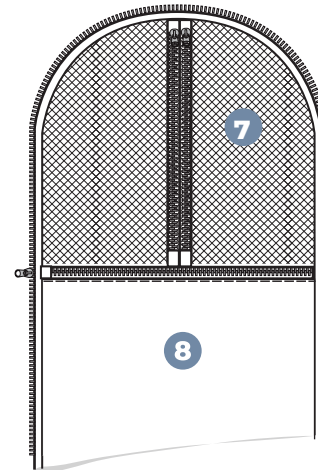
PERSONAL COMPARTMENT

- ① Padded laptop pocket
- ② Mesh pocket
- ③ Care label



MEDICAL COMPARTMENT - MAIN AREA

- ④ Carabiner
- ⑤ Mesh pocket
- ⑥ Velcro flap



MEDICAL COMPARTMENT - FLAP AREA

- ⑦ Mesh pocket
- ⑧ Sharps pocket

PRECAUTIONS

This not a medical device.

The Fluid Motion Backpack™ (FMB) is **only** designed to be used with electronic infusion pumps.

Please contact your healthcare provider if you have any questions or issues with your pump or feed/IV bag.

If you are using the FMB with Feed/IV bags systems that depend on gravity, note that all IV bags **must be hung above the patient's heart** in order for there to be enough pressure for the IV fluid to infuse.

It is standard procedure to hang the IV bag at least 3 feet above an adult patient's heart to ensure there is enough pressure to keep the IV running at a constant rate.¹



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INSTRUCTIONS FOR USE

Always set up the Fluid Motion Backpack (FMB) with your IV/Feed bag and pump **before** you connect the device to your catheter line or feeding connector.



1 Lay the FMB flat on a stable surface and completely unzip the back medical compartment. This is the largest section of the FMB.



2 Fold back the top of the backpack and reveal the two (2) carabiners.



3 Use one of carabiners at the top of the compartment to hang (1) feed set or IV bag of up to 1.5L bags OR use two of the carabiners to hang one (1) larger bag of up to 3L.



4 Place the pump in one the bottom right or left side (use the side opposite to where your feed bag or IV bag is secured) of the backpack, and secure it using the velcro flaps.



5 Thread tubing to the outside of the backpack through the preferred exit point: Vertical zipper on the bottom left or exit points on the right. See the diagram for reference (2, 9, 13).



6 Use the remaining pockets to store other supplies, and close the medical compartment. Connect your feed set or TPN/IV bag to your catheter or feeding connector.



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GUIDELINES

Follow the instructions below when using the Fluid Motion Backpack™.



PUTTING ON THE FMB

1. Use the access points in the backpack to pass the tubing from the bags and connect to the necessary medical device to start the infusion/feed cycle.
2. Carefully put the backpack on and you are ready to go.



PUMP VISUALIZATION

1. If the alarm on the pump goes off, take it out of the backpack, lay it flat on a stable surface and open the medical compartment fully.
2. Open the velcro flaps to turn off the alarm and review the system to see if there's any issues.
3. Review the pump settings or ask a healthcare provider to understand how to manage the pump.



TAKING OFF THE FMB

1. Detach tubing from the medical device and take off the backpack.
2. Unzip the backpack and pull the tubing back inside the bag through the exit points so that the tubing is located entirely inside the backpack.
3. Unhook the IV/nutrition bag from the carabiners located at the top of the compartment and remove them from the backpack.
4. Open the velcro flaps to remove the pump from the backpack.

COMPATIBLE INFUSION PUMPS

Moog Curlin
Moog Infinity Pump
CADD Solis
Kangaroo Joey Pump
Sapphire Multi Infusion Pump

COMPATIBLE ENTERAL FEEDING PUMPS

Moog Infinity Pump
Moog Infinity Orange Pump
Kangaroo™ Joey Pump
Kangaroo™ ePump
Kangaroo™ Connect



FOR MORE INFO

Scan the QR code for a demo video of the Fluid Motion Backpack™.

mightywell.com | For inquiries, contact listenup@mightywell.com

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