

Tandem Bag Canister

Setup Guide



STEP 1

Place the outer shells in the bracket on the roll stand mount in an upright position. On all of the outer shells except the first one, remove the L connector and replace with the T connector.

Use silicone tubing to connect the T connector on the canister to the T connector on the second outer shell. Repeat this on the remaining outer shells. Lastly, connect the last canister T connector to the regulator using silicone tubing.



STEP 2

Open the suction liner and place it in the outer shell. Do not fully unfold the suction liner.

Utilize the suction liner tandem tubing to connect the liners. Insert the orange end of the tubing into the pour spout and connect the other end of the tubing to the next canister's patient connector.



STEP 3

Turn on the vacuum and use your finger to cover the patient port on the last canister. This will allow the bags to expand and fill the outer shells.



STEP 4

Connect the suction tubing to the patient port of the last canister and begin the procedure.



STEP 5

After the procedure is completed, leave the vacuum on.

Remove the patient tubing and connector on the last canister.

Using the tandem tubing on the canister, close the canister by connecting the patient connector on itself. Repeat this process on the remaining canisters.

Close the patient port on the first canister using the patient port cap.



STEP 6

Turn off the vacuum and remove the suction liner using the lift handles on the lid.

Dispose of the suction liner according to facility protocol.