

WELLS JOHNSON

Sorenson Canister/Liner

1900cc

INSTRUCTIONS FOR USE

Intended Use: Intended for use with suction equipment to allow for the collection and disposal of bodily fluids or other materials removed during surgical or medical procedures. Not intended as a measuring device, only for general reference, not specific measurement.

Prior to Use: Before each use inspect canister, lid and components to ensure there is no damage such as hairline cracks from shipping, storage or handling.

Warning: This product is not designed to be kept under vacuum when not in use. Prolonged static vacuum may increase the risk of cracking or implosion.

Liner is single use only. Outer canister is reusable.

Do not use acetone-based cleaners.

SORENSEN™ CANISTER SYSTEM SET-UP AND OPERATION

1. Place canister on top panel of the Hercules™ inside canister holder.

2. Insert Sorenson™ liner into the canister and secure the lid.

Warning: Sorenson™ liners are single-use and not intended to be re-used under any circumstances to prevent cross-contamination

3. Connect the piece of tubing that is connected to the liner lid to one end of the Tee connector.

4. Connect the 12" piece of silicon tubing from the overflow trap to the bottom of the bracket on the canister.

5. The sterile aspiration tubing will connect to the liner lid on the port labeled: **Patient**

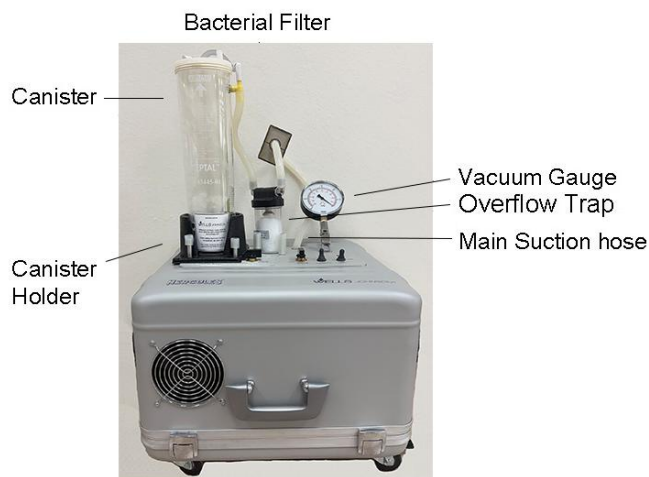
Warning: Aspiration tubing is sterile, single-use and not intended to be re-sterilized under any circumstances to prevent cross-contamination

THE CANISTER SYSTEM IS NOW READY FOR OPERATION.

Caution: Aspirated material should not enter the overflow trap at any time.

If an overflow situation occurs, please do the following:

- Turn off the power immediately.
- Check the connections between accessories to make sure the unit was set up correctly.
- Check for a crack in the canister.
- Check the vacuum and volume settings (should be on high).



Sorenson canister holder	20-5159-00
Sorenson canister 1500cc	20-5157-00
Sorenson disposable, single use liners 1900cc	20-5158-00
MB ultralimp tubing, 9ft sterile, single use	24-5104-00

Sorenson™

A collapsing liner bag or Aspirated material going into the overflow trap does not mean that something is wrong with the Hercules™. An overflow situation indicates there is interference with the liner bag vacuum