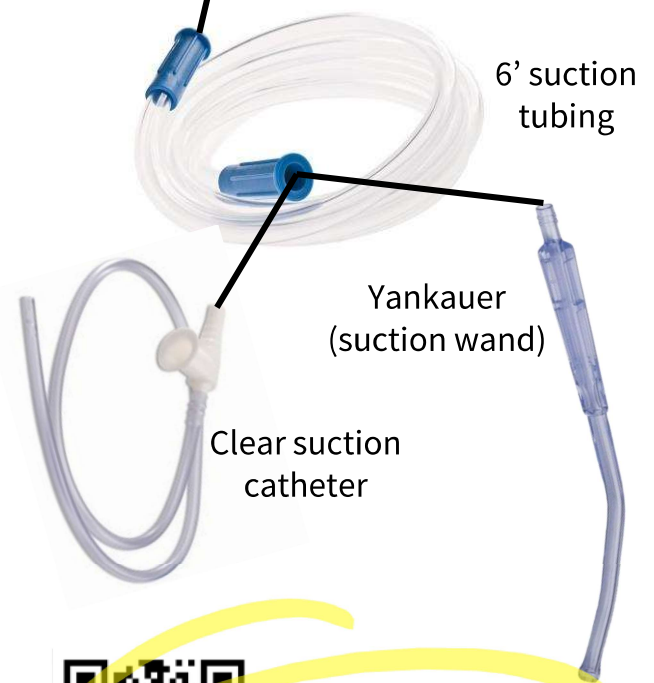


technology for living

Provincial Respiratory Outreach Program (PROP) · prop@technologyforliving.org · 1.866.326.1245
Technology for Independent Living (TIL) · til@technologyforliving.org · 604.326.0175

DeVilbiss 7305P-D Suction Unit



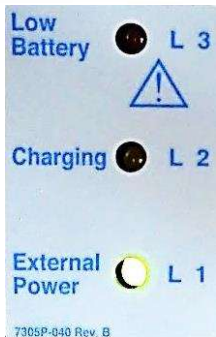
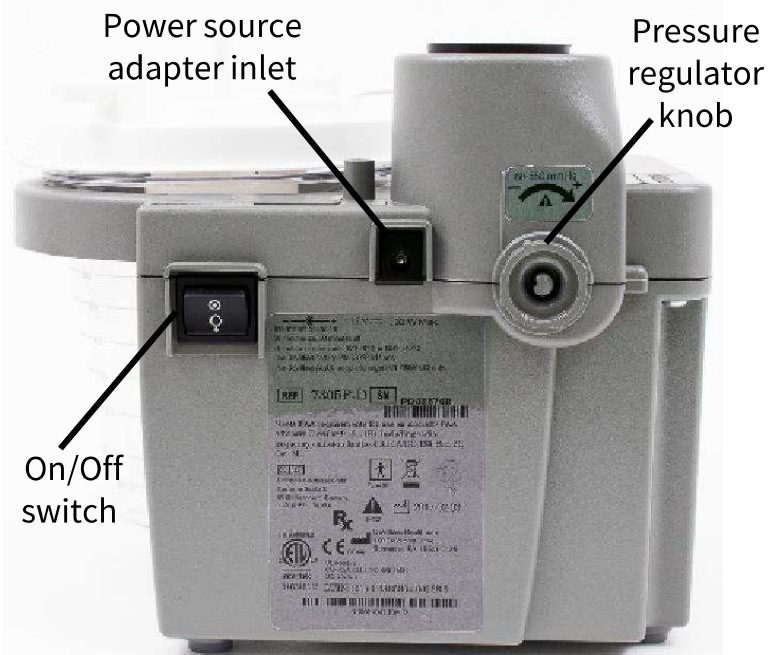
Power adapter and cord



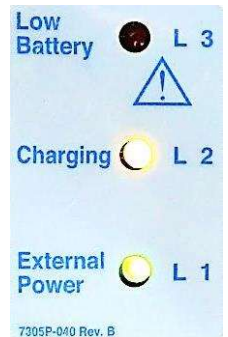
Carrying bag



Suction Procedure:
for tracheostomy
tube users



- Confirm the green external power light illuminates when AC or DC power source is connected
- A yellow 'charge indicator' will illuminate while the battery is charging. Light will go off when battery is fully charged
- **Always** leave a suction unit plugged in when not in use
- A discharged battery will require **10-17 hours** of charge to reach full capacity



Recommended Cleaning Schedule

Daily

- Empty collection container and rinse
- Flush yankauer and tubing with water after each use to keep tubing clear of mucus
- Ensure your suction unit is plugged in and charging

Weekly

- Clean collection container with hot soapy water. Rinse well.
- Suck hot soapy water through the yankauer (suction wand) and 6' suction tubing. Rinse well.

Monthly

- Inspect filter, replace as needed
- Inspect all components for cracks and wear and tear. Replace as needed.

To order suction supplies, please use the following PROP Identification numbers below:

ID #	Item Description
666	Suction container assembly (container, splash guard, lid with ball valve, filter, 4" connection tubing, 6' suction tubing)
953	Filter
36	Yankauer (suction wand)
440	6' suction tubing
695	Clear suction catheters (14F)

Alternate suction catheter sizes, and/or supplies not listed above can be inquired about by calling PROP directly



Troubleshooting for Suction Units

For more information:
www.technologyforliving.org



Saline Solution Recipe