

What is a suction unit?

A suction unit is a machine that will help clear your airway (when used as instructed).

How do I use it?

- Keep the machine plugged in so it is fully charged when not in use.
- Have the machine set up and ready at all times.
- When needed turn the machine on by pressing the switch up on the side of the machine.
- Suction as instructed
- Shut the machine off by pressing the switch down.
- Leave machine off when not in use to preserve the battery life.

How do I charge the battery?

Two chargers will be provided within the bag. One is a wall charger to connect a wall outlet to the back of the machine. The other charger is a car adaptor that plugs into the cigarette outlet and into the back of the machine. When fully charged the battery will last 60 minutes for continued use.

What do the LED lights mean?

Green- External power is being supplied to unit from AC power source or DC cord.

Yellow– Battery is being charged. Light will go out when battery is fully charged.

Red– Low battery. Seek another power source and charge battery as soon as possible when light remains on continuous.

How do I clean the unit?

- 1. When cleaning the machine, the outside can be wiped clean with commercial disinfectant wipe.
- 2. Remove the filter by popping the tubing off the machine. Make sure the filter does not get wet or the machine will not suction.
- 3. Clean the clear canister with recommended vinegar to water ratio (1-part vinegar to 3-part water) and soak canister for 60 minutes.
- 4. After soaking remove the canister, rinse with water, and air dry. If no vinegar is available use soap and water, rinse, and air dry.

What if I have questions about my suction unit?

For questions about the unit refer to the troubleshoot grid below. If you are unable to troubleshoot call (800) 338-1988 and tell them you have machine series 7305P.

Problem:	How do I fix it?
Unit does not turn on, but	1. Check power sources and connections.
green external power light is	2. Ensure wall outlet is live by plugging in a
illuminated.	lamp.
	3. If running from an internal battery, ensure
	that your unit has a battery installed.
	4. If battery is installed, check that it is fully
	charged.
Pump runs, but there is no	1. Check that all tubing is connected properly.
vacuum.	

Troubleshooting

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	2. Check tubing connections for breaks or leaks.
	3. Ensure that float shut-off is not activated.
	4. Check for leaks or cracks in container
	assembly.
Low vacuum.	1. Use vacuum adjustment knob to increase
	vacuum level.
	2. Check system for leaks.
	3. Push vacuum adjustment knob in toward unit
	and then release.
Battery will not charge but	1. Ensure that unit is equipped with an internal
charge light is illuminated.	battery by contacting your DeVilbiss equipment
	provider.
	2. Verify that charge light turns on.
	3. Check electrical connections during charging.
	4. Ensure wall outlet is live by plugging in a
	lamp.

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