

*You have plenty to carry to the scene  
but are you ready to clear an airway?*



## Laerdal Compact Suction 3 300 ml

- **Compact** enough to fit in your airway bag
- **Powerful** enough to meet even your toughest suction needs
- **Reliable** because it is Laerdal



- ✓ Small and Lightweight only 1.5 kg
- ✓ State of the Art NiMh Battery
- ✓ Unique 300 ml Canister
- ✓ 2 year warranty

Ready to assist you on every call



**Laerdal**  
helping save lives

# Specifications

## PHYSICAL

Weight	
880060:	1.53 kg (3.375 lbs.)
Size: HxWxD	18cm x 26.7cm x 7.4cm (7.1" x 10.5" x 2.9")
Disposable Canister	
Capacity:	300 ml
Integrated Filter:	Internal Bacterial Filter/Fluid Shut-off
Patient Suction Tubing	(non-sterile)
Length:	(0.9m (3'))

## CLASSIFICATION

### Equipment Classifications

Protection from electric shock:	Class I and internally powered
Degree of protection against:	
Electric shock:	Type BF Applied Parts
Ingress of liquids:	IP12 and standard power supply
Mode of Operation	
Intermittent Operation:	30 minutes on, 30 minutes off

Equipment not suitable for use in the presence of a flammable anaesthetic mixture with air or nitrous oxide.

### ISO Classification

880050 & 880060 models	Electrically powered medical suction equipment for field and transport use according to ISO 10079-1: 1999, High Flow/High Vacuum.
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### Certifications

880060 Models	IEC 601-1; IEC 68, CAN/CSA-C22.2 No. 601.1-M90; UL 2601-1, CE EN 60601-1-2
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880060 Models meets RTCA/D-160D

DO-160D - section 20 Category U  
DO-160D - section 21 Category L  
For battery operation only Airline use

## OPERATION\*

Vacuum - Range:	50 – 550 mmHg (6.7 - 73 kPa) (+/-27.5 mmHg)
Battery operation time:	45 - 60 minutes
Noise level:	< 70 dB(A)

\* Conditions may vary according to environmental factors, system configuration, power source, age/maintenance of battery, and/or state of charge.

## ELECTRICAL REQUIREMENTS

Electrical Requirements:	100-240 V AC 47-63 Hz , 0.75 A max; 12V DC, 33 W max
Battery:	High Capacity Rechargeable Ni-MH.
Charging Time:	Up to 5 hours

## ENVIRONMENTAL CONDITIONS

Operating	
Temperature Range	32°F (0°C) - 104°F (40°C)
Relative Humidity	0-95%
Atmospheric Pressure	10.2 Psi (70 kPa) - 15.4 Psi (106 kPa)
Storage & Transport	
Temperature Range	-40°F (-40°C) - 158°F (70°C)
Relative Humidity	0-95%
Atmospheric Pressure	7.3 Psi (50 kPa) - 15.4 Psi (106 kPa)

# Ordering information

Part No.	Description
<b>880060</b>	LCSU3 complete w/Battery, Power Supply & Cord, 300ml Disposable Collection Canister

### Consumables

Part No.	Description
<b>886000</b>	300 ml Disposable Collection Canister (Case of 10)

### Accessories

Part No.	Description
<b>88006005</b>	Carry Bag w/Strap
<b>88007004</b>	External Battery Charger
<b>88007005</b>	High Capacity Rechargeable Battery 12V DC Ni-MH
<b>88007006</b>	Tethered Plug

<b>88007007</b>	Replacement Battery Door
<b>884400</b>	AC to DC Adapter/Charger
<b>884401</b>	120VAC Line Cord for USA
<b>884402</b>	Hospital Grade Line Cord (120VAC)
<b>884403</b>	Line Cord for UK
<b>884404</b>	Line Cord for EU
<b>884500</b>	12V DC Power Cord
<b>885000</b>	Vacuum Gauge Test Fixture Parts
	Directions for Use (free on Internet)

