

care-e-vacPORTABLE SUCTION UNITS









	care-e-vac <i>Plus</i>	care-e-vac <i>EMS</i>	care-e-vac C/I
		- Control of the Cont	
With reusable jar, 800cc	5320214	5320216	5320212
With disposable jar, 1200cc	5320215	5320217	5320213
Power supply	12 VDC Battery	12 VDC Battery	100/240 VAC 12 VDC Battery
Free air suction flow	30 L/min	30 L/min	5 L/min Continuous/Intermittent
Maximum vacumm	84 kPa 630 mmHg	84 kPa 630 mmHg	20 kPa 150 mmHg
Electric power	85 W	85 W	35 W (AC) 30 W (DC)
Internal battery	12 V - 4.5 Ah Pb-Acid 65 min	12 V - 4.5 Ah Pb-Acid 65 min	12 V - 4.5 Ah Pb-Acid 120 min
AC Internal battery charger	-	_	~
AC/DC External battery charger	✓	Optional	-
10 g tested wall bracket + DC	Optional	~	Optional
Cable 12/24 V DC for ambulance	✓	~	~
Bacteria filter	✓	~	•
Noise level	60 dBA	60 dBA	46 dBA
Weight	9.26 lbs	9.26 lbs	7.1 lbs
	Height	Width	Depth
Dimensions	9.85"	15.75" with PC1 jar 16.75" with disposable jar	6.3"
Space required to mount in an ambulance, with 10 g bracket	11-1/2"	16" with PC1 jar 17" with disposable jar	6-5/8"
Packaged Dimensions	11-1/2"	18"	8-1/4"
Warranty	2 years	2 years	2 years

included with the device

⁻ not available for the device

care-e-vac

High quality and high performance portable suction units

Due to their versatility, **Care-e-vac PLUS** and **Care-e-vac EMS** can be used throughout hospitals, on crash carts, and in ambulances for emergency suction applications.

Continuous-Intermittent **Care-e-vac C/I** is specifically developed for gastric suction and other therapies requiring precise low vacuum.

The rear mounting system is tested to resist accelerations and decelerations of 10 g in longitudinal, transverse and vertical direction, providing secure wall mount installation for crash carts and ambulances.

The powered wall bracket included with **Care-e-vac** *EMS* provides convenient battery charging whenever the device is mounted.



Key Features:

- > Piston type suction pump on Care-e-vac PLUS and Care-e-vac EMS.
- > Quiet membrane type suction pump on Care-e-vac C/I.
- > All models oil-free and maintenance-free.
- > Analog vacuum gauge range of 0-760 mm Hg on **PLUS** and **EMS** models.
- > Digital vacuum display range of 0-200 mmHg on the **C/I** model.
- > Ergonomical case is made from durable ABS material
- > Water-proof ON/OFF switch with guard protects against accidental activation and damage.
- > Rechargeable Battery (Pb-Acid) and LED battery level indicator included on all models. Battery life up to 65 min from full charge, up to 120 min for C/I model Recharge time approximately 5 hours to full charge.
- > Care-e-vac *PLUS* and Care-e-vac *EMS* LED indicator lights: Power ON, Charging, and battery status.

 User controls: Vacuum control knob
- > Care-e-vac C/I LED Indicator lights: Power On, vacuum level, battery status, Intermittent program status. User controls: Vacuum control knob and Intermittent program control knob.
- > Includes bacteria filter with connecting tubing and 3m patient suction tubing.
- > Optional reusable polycarbonate suction jar (1 L and 2 L) with overflow protection, autoclavable up to 121°C / 250°F.
- > Optional disposable rigid canister (1200cc) and holder with overflow protection and filter.
- > Flexible canister mounting system can accomodate other manufacturers' canisters.







care-e-vac PLUS care-e-vac EMS care-e-vac C/I

CARE-E-VAC ACCESSORIES

Part Numbers		
4320321	Wall bracket 10G	
4320320	Wall bracket 10G + DC	
4320025	Mobile trolley, 5 caster	
4320313	Ring Bracket, Disposable Canister	
0321-5120-800	Disposable Collection Canister, 1200cc (case of 48)	
4383044	1L Reusable Collection Jar PC	
4383054	2L Reusable Collection Jar PC	
4320038	DC Power cable 12/24 V	
4320039	AC Charger, 120-12 V	
3320223	Transport bag in nylon	
4320015	Bacteria filter, pack (10 units)	
4320325	Slide bracket adapter, 35mm to 40mm	
0320014	Transport EMS cover	
749002	Yankauer Suction Tip (not shown)	
749003	Suction Tubing, 1/4" ID x 72", with flexible connectors	
4320012	Kit, bacteria filter with tubing	

























3320223

4320015 (pack of 10)

4320325

0320014

749003

4320012

