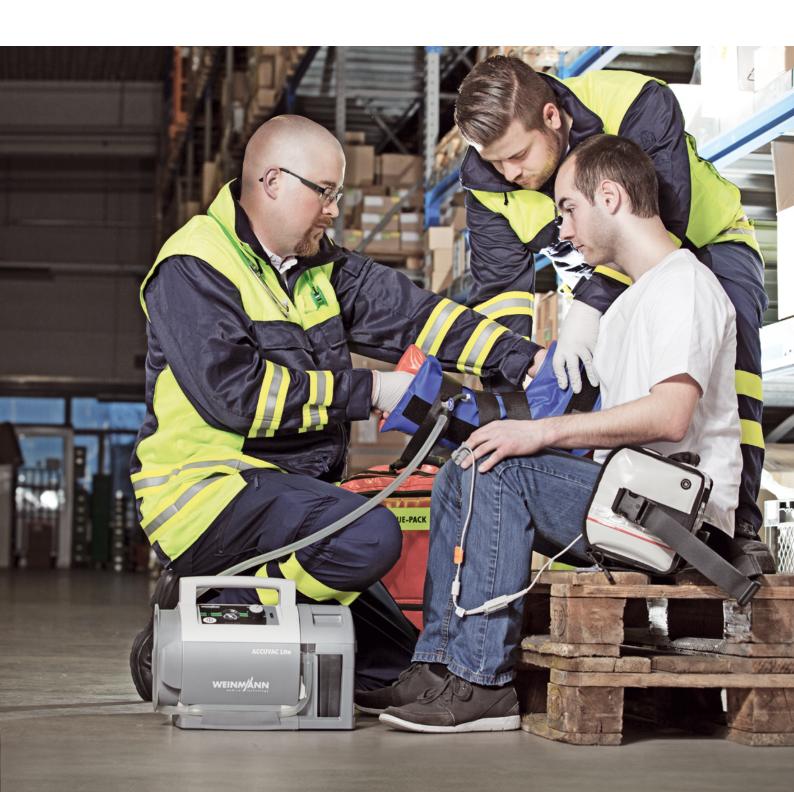


ACCUVAC Lite Simply Strong – Suction Made Easy





ø Simply Strong – Suction Made Easy

In an emergency situation, the patient's survival depends on fast and effective airway clearance. ACCUVAC has been the standard for airway suction for several decades, ensuring free airways with suctioning of the patient's mouth and throat or endotracheal or bronchial suction. High suction capacity and simple operation guarantee fast and effective treatment in an emergency or in the hospital.

Broad Range of Uses, Flexible Operation

The negative pressure range of ACCUVAC Lite can be infinitely set and adjusted with the easy-to-use vacuum regulator. The range of settings allows the pump's use for babies, children and adults. In addition to suctioning airways, ACCUVAC Lite also deflates vacuum splints and mattresses.

Your Benefits at a Glance













Robust



Crash-safe vehicle wall mounting

Variable use

Safe

Hygienic

Intuitive operation





Convenient Operation, Broad Application Spectrum

- High-capacity suction of about 26 liters/minute at -0.8 bar (at device inlet)
- Infinitely adjustable vacuum setting to -0.8 bar with easy-to-use vacuum regulator
- Negative pressure can be read from gauge
- Safe suction of secretions by means of auto-clavable reusable secretions canister with disposable bacteria filter and overflow protection or disposable Serres[®] suction bag with integrated bacteria filter
- Battery change: user can make the simple change from outside device, without tools
- Robust housing of impact-resistant materials
- Low center of gravity prevents device from tipping

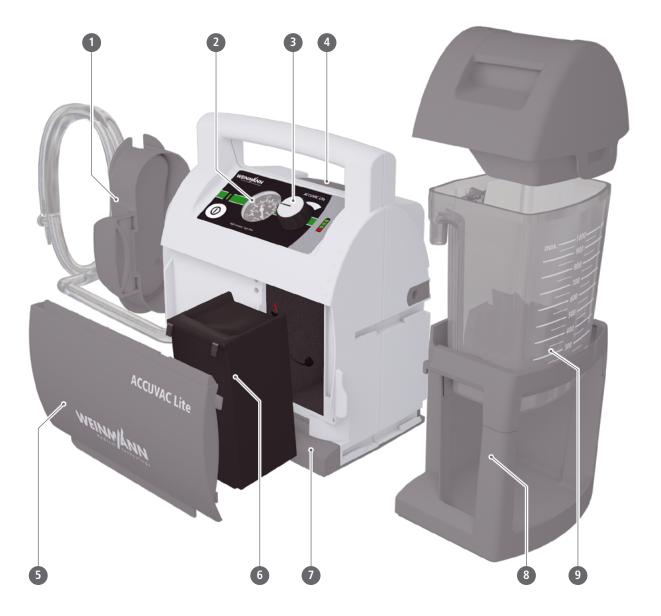
Ideal Operation in Everyday Medical Services

- Optimum accommodation of suction tube in holder on side of device
- Single-handed release from wall mounting with the press of a button
- Compatible with existing ACCUVAC wall mounting
- Optionally available: large accessories bag, protective bag and/or shoulder strap

For Every Patient and Every Emergency

- Suctioning of secretions and food particles
- Endotracheal and bronchial suction
- Suitable for use on babies, children and adults
- Deflating of vacuum splints and mattresses

Intuitive Operation Ensures Safety



- **1. Holder for suction tube** for ideal storage
- 2. Pressure gauge negative pressure can be read here
- **3. Easy-to-use vacuum regulator** infinitely adjustable vacuum setting
- 4. Release for wall mounting single-handed release with press of button
- 5. Battery compartment cover can be opened without tools for fast and easy access to battery
- 6. Rechargeable battery lead battery with rapid charging up to 80%
- 7. Device base with tube guide
- 8. Canister holder impact-resistant materials increase safety for the canister systems
- 9. Reusable secretions canister, 1000 ml with overflow protection, disposable bacteria filter (when the canister is full, ACCUVAC Lite stops suctioning)







Ø Designed to Meet Your Needs

Select your preferred ACCUVAC Lite combination:





ACCUVAC Lite with reusable canister system*

WM 11700

ACCUVAC Lite with disposable canister system, WM 11705

WM 11705



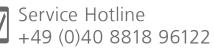
ACCUVAC Lite with disposable canister system with accessories bag, WM 11745



ACCUVAC Lite with reusable canister system* with accessories bag, WM 11740

Ø Service Data

Manufacturer's warranty	2 years
Safety check interval	no check required
Maintenance schedule	no maintenance required
Function check	manual
Battery change	simple, from outside device, no tools required
Rechargeable battery	no maintenance, no calibration required
Conversion of disposable system/ reusable system	simple, without tools



Technical Data

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ſes
High vacuum/high flow
EN 60601-1, EN ISO 10079-1, EN 1789, EN 60601-1-12, EN 60601-1-11, RTCA DO-160 G
 with canister system 370 x 277 x 146 mm with canister system + accessories bag 370 x 277 x 152 mm
 Device with battery, no canister system and holder 4.6 kg Reusable canister system with holder 1.00 kg Disposable canister system with holder 0.65 kg
-5 °C to +50 °C 40 °C to +70 °C
4.3 A
12 V DC nominal min. 10 V, max. 15 V)
26 liters/min
23 liters/min
Over infinitely variable vacuum regulator
52 45 min
P34D
ead
Charging time Battery status 80%: 2.75 hrs Battery status 100 %: 14 hrs Service life about 400 charging cycles
 Battery operating time 40 min (uninterrupted operation with fully charged/new battery)
• Battery operating time 40 min (uninterrupted operation with
 Battery operating time 40 min (uninterrupted operation with fully charged/new battery)

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1 Accessories and Replacement Parts

Accessories

1. Protective bag (cannot be combined with accessories bag)	WM 11692
2. Shoulder strap	WM 11693
3. 12-V connection cable	WM 10650
4. Power supply unit und charger for 100V to 240V alternating current to ACCUVAC device plug, including power cable in compliance with EN 50075 (Europlug)	WM 2620
5. Wall mounting for ACCUVAC including installation set	WM 15208
6. Holding plate for standard hospital rails	WM 15845
7. Attachment set with two adapters for standard hospital rails	WM 15805
8. Wall mounting for power supply unit and charger	WM 15844
9. Installation set pole bracket dia. 19 mm - 40 mm	WM 15806
10. Conversion set for reusable canister system consisting of:	WM 17820
Set, reusable canister systemHolder for reusable canister system	WM 17821 WM 11654
11. Conversion set for disposable canister system consisting of:	WM 17825
 Holder for disposable canister system Vacuum tube for Serres[®] secretions, canister Serres[®] secretions canister, complete 	WM 11754 WM 11761 WM 10790
12. Conversion kit for accessories bag consisting of:	WM 17829
 Accessories bag Battery compartment cover for accessories bag 	WM 11691 WM 11714

Consumables

13. Serres® suction bag 1000 ml with hydrophobic filter and solidifying agent (Packaging unit: 32 items in carton)	WM 17800
14. Disposable suction tube with fingertip control for use with disposable system, 180 cm long, 7 mm ID, also available in sets of 10, 20, 32 and 50 tubes	WM 10778
15. Reusable suction tube 130 cm long , 10 mm ID	WM 10662
16. Fingertip control for reusable suction tube 10 mm ID, also available in sets of 10, 20 and 50 pieces	WM 10666
17. Set of 10 disposable bacteria filters for reusable secretions canister	WM 17830



Replacement Parts



Reusable System

1. Filter holder	11661
2. O-Ring for filter holder	11663
3. Disposable bacteria filter	
4. Ball float valve	11662
5. Reusable secretions canister 1000 ml	11653
6. Reusable suction tube 10 mm ID	10662
7. Fingertip control for reusable suction tube 10 mm ID	10666
8. Secretions canister cover, complete, including replacement parts 1 – 5	17822
9. Holder for reusable canister system	11654
Set, reusable canister system consisting of replacement parts 5 – 8	17821
Conversion set for reusable canister system consisting of replacement parts 5 – 9	17820

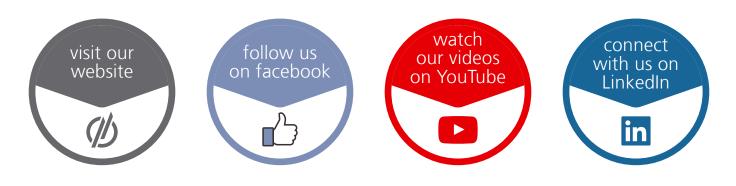
Serres[®] Disposable System

Serres® secretions canister, complete consisting of:	WM 10790
 Secretions canister, 1000 ml Suction bag, Disposable suction tube with 	10775
fingertip control	10778
Serres® secretions canister, 1000 ml	WM 10775
Vacuum tube for Serres® secretions canister	WM 11761
Holder for disposable canister system	WM 11754
Set disposable canister system consisting of:	WM 17826
Vacuum tube for Serres® secretions canister	WM 11761
 Serres[®] secretions canister, complete 	WM 10790
Angled connector for Serres® canister	WM 10799

ACCUVAC Lite

Set, catch release	WM 17837
Lead rechargeable battery pack	WM 10747
Battery compartment cover (without eyelets for accessories bag)	WM 11704
Holder for suction tube	WM 11664
Device base	WM 11677





Simply Professional

WEINMANN Emergency is a family-owned, internationally active medical technology company. With our mobile system solutions for emergency, transport and disaster medicine, we set standards for saving human lives. In close collaboration with professional users in emergency medical services, hospitals and military medical corps, we develop innovative medical products for ventilation and defibrillation. For more than 100 years we have offered our customers a high degree of reliability, extensive experience and quality made in Germany.

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Made in Germany

