# **SUCTION MACHINE PORTABLE LITE**











Suction Machine with Bottle enhanced with control unit, reservoir, transfer tubing and suction catheter

# Weinmann ACCUVAC Lite suction unit With disposable container system

#### DESCRIPTION

Keeping the airway clear quickly and effectively is vital in emergency situations. When suctioning a patient's mouth and throat or during endotracheal or bronchial suctioning, ACCUVAC Lite ensures a clear airway. The ACCUVAC Lite suction unit is easy to use. The high suction power as well as the easy handling guarantee a fast and effective treatment in emergency situations in the rescue service or in the hospital.





Thanks to the continuously adjustable vacuum regulator, ACCUVAC Lite can be used variably and reliably ensures free airways. The suction capacity is 26 l/min at 0.8 bar. The device is equipped with an integrated disposable container system for safe secretion collection using disposable suction bags and is available in a version without or with an accessory bag. The device has a robust housing, a practical hose holder and is made of easy-to-clean and shock-resistant material. A proven rechargeable battery ensures a long operating time of 40 min without having to recharge it. The device base, the hose reel and the holder for the secretion canister can be dismantled without tools for hygienic reprocessing.

## **FEATURES**

- Mobile suction unit for rescue services
- Can also be ordered as a set with large accessory bag
- Extremely user-friendly in preclinical use
- For the treatment of children and adults
- High suction capacity of approx. 26 l/min at -0.8 bar (at device inlet)
- Continuously adjustable vacuum regulation by means of easy-to-operate vacuum regulator down to -0.8 bar
- Negative pressure readable on manometer

• Integrated disposable container system for safe secretion collection using Serres disposable suction bags

- Simple, tool-free battery change
- Robust housing made of shock-resistant materials
- Tilt resistant due to low center of gravity
- Ergonomic carrying handle
- Easy to clean and disinfect
- Protective bag and carrying strap available as accessories
- Compatible with ACCUVAC wall holder
- Dimensions: 370 x 277 x 146 mm
- Weight: approx. 5.25 kg
- Available in different versions



## **TECHNICAL DETAILS**

- Temperature (operating conditions): -5° C to + 50° C
- Altitude above sea level (operating conditions): Up to 5 000 m
- Degree of protection IP34D against: ingress of foreign solid bodies, dust and water
- Resistance to shock and vibration: EN 1789; RTCA DO-160G; EN 10079-1
- $\bullet$  Power supply: 12 to 15 V or 100 to 240 V / 50 to 60 Hz with external power supply unit
- Battery life (typical): 40 min Suction capacity at device inlet: Approx. 26 l/min
- Vacuum adjustment: Stepless vacuum regulator -0.1 bar to -0.8 bar
- Classification according to ISO 10079-1: High vacuum/high flow
- Volume of container system: 1,000 ml

#### **DELIVERY CONTENTS**

- 1 Weinmann ACCUVAC Lite with disposable container system incl. lithium-ion battery
- 1 power supply unit
- 1 silicone hose size 3 (1.8 m)
- 1 container (1,000 ml)
- 1 accessory bag (only option WM11745)





#### MEDSURGE HEALTHCARE LIMITED

MUSEUM HILL CENTRE, MUSEUM ROAD P.O. BOX 75534 00200 NAIROBI, KENYA Tel: 0720 714 337 Email: info@medsurgehealth.co.ke Web: www.medsurgehealth.co.ke

