

ACCUVAC Rescue

Suction system for hospital and emergencies

ACCUVAC Rescue can be used anywhere because it adapts immediately to any suction situation. Thanks to its electronic controls, it provides exactly what each use requires. That saves energy and prolongs its operating life.



Also available with disposable secretions canister



Simple Release

Pre-selected suction levels with automatic control

- Selection of suction level with the press of a key
- Negative pressure is available within seconds
- Automatic energy-saving stand-by mode

Strong and silent

- Performance-dependent motor revolution
- Noise-suppressing design
- Stable construction that stands up to the tough conditions in rescue operations

Convenient operation

- Safe secretion collection with autoclavable reusable canister with bacteria filter
- Suitable for reusable and disposable canisters
- Practical wall bracket with integrated charger
- Quick release and removal at the press of a button
- Easy to clean

Intelligent charging management

- Real-time check by means of capacity display
- Charging can be done via household power system, charging device or car battery

Device Description	WM-No.	Nato Stock Number
ACCUVAC Rescue with 12 V connection cable to motor vehicle power supply/ACCUVAC, reusable collection canister, accessory bag, wall mounting set	10620	6515-12-353-2076
ACCUVAC Rescue with disposable collection canister (identical to WM 10620, but with disposable collection canister)	10609	
ACCUVAC Rescue with reusable collection canister (identical to WM 10620, but without accessory bag and wall mounting set)	10600	
ACCUVAC Rescue with disposable collection canister (identical to WM 10620, but without accessory bag and wall mounting set)	10608	

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Accessories

- 1 Wall mounting – WM 15208**
including installation set
- 2 Conversion set – WM 15262**
of disposable collection canister for ACCUVAC consists of: Set of disposable collection canister (WM 15268) and set of holders (WM 15172)
- 3 Conversion set – WM 15261**
for reusable collection canister for ACCUVAC consists of: Set of reusable collection canister (WM 15269) and set of holders for reusable collection canister (WM 15271)
- 4 Accessory bag – WM 10655**
- 5 Power pack and battery charger – WM 2610**

You'll find our complete offering of system solutions for Emergency, Transport and Disaster Medicine at:
www.weinmann.de

Technical Data ACCUVAC Rescue



Classification acc. to EC directive 93 / 42 / EEC:	II b	Suction capacity at 12 V and free flow:	> 20 l/minute
Fulfills product standards:	EN ISO 10079-1 EN 1789	Max. vacuum at 12 V:	0.8 bar (80 kPa)
Dimensions (WxHxD in mm):	370 x 280 x 140 mm	Degree of protection from water:	IPX 1
Weight:	5.1 kg	Hydrophobic bacterial filter:	1 µm filtration grade, 1 mm water break-through pressure: 0.3 bar
Temperature		Secretion container:	reusable container can be sterilized (disposable system is optional)
<ul style="list-style-type: none"> ■ Operating temperature: -18 to +40 °C ■ Storage temperature: -40 to +70 °C 		Secretion container volumes:	filling limit: 900 ml
Charging voltage:	12 V to 13.8 V	Overflow protection:	ball seal and hydrophobic filter
Motor output:	50 W	Aspiration hose:	Ø 10 mm, length 1300 mm
Max. power consumption:	3.5 A	NATO Stock Number:	6515-12-353-2076
Type of battery:	nickel cadmium, 2.8 Ah		

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