

ACCUVAC Rescue

Suction pump for hospital and emergencies

ACCUVAC Rescue can be used anywhere in any suction situation. It is equally suitable for suctioning the patient's oral cavity, nose and throat and bronchial system and for deflating air mattresses and inflatable splints. The crash-resistant wall mounting (EN 1789) protects the suction pump from damage in ambulances. In the hospital a wall mounting safely holds the ACCUVAC Rescue. Information about required accessories is on the reverse side.



ACCUVAC Rescue, WM 10620



Also available with disposable secretions canister



Simple Release

Greater Operating Convenience

- Direct selection of suction level with a key stroke
- Illuminated keyboard with vacuum indicator
- Capacity indicator with real-time check of battery capacity
- Large handle and compact design for transport ease
- Rounded edges make cleaning effortless
- Collection canister can be autoclaved

Varied Attachment and Charging Options

- Device can be attached to wall mounting in vehicles or directly on the wall or device rails in buildings
- At the press of a button, device can be removed quickly and easily from wall mounting
- Three charging options:
 - via the wall mounting with integrated charger
 - directly via 12-volt connection cable
 - in buildings with mains/charger unit connected to a 100 to 240-volt electrical outlet
- Rapid charging: only 2.5 to four hours
- Integrated power pack with operating time of at least 45 minutes for use away from electrical outlet

Equipment Variants	WM-No.
ACCUVAC Rescue with reusable collection canister, 12-V connection cable, wall mounting and accessories bag	10620 6515-12-353-2076 (Nato Stock Number)
ACCUVAC Rescue with disposable collection canister, 12-V connection cable, wall mounting and accessories bag	10609
ACCUVAC Rescue with reusable collection canister and 12-V connection cable	10600
ACCUVAC Rescue with disposable collection canister and 12-V connection cable	10608



Accessories

- 1 **Accessory bag – WM 10655**
- **NiCd power pack (not shown) – WM 10647**
- 2 **Mains/charger unit – WM 2610**
(NATO Stock Number 6515-12-351-3182)
for 230-volt AC current (for ACCUVAC Rescue, ACCUVAV Basic, MODUL CapnoVol, MEDUMAT Elektronik)
- **12-V connection cable (not shown) – WM 10650**
for ACCUVAC Rescue and ACCUVAC Basic
- 3 **Conversion kit – WM 15261**
reusable collection canister, consisting of:
Reusable canister set (WM 15269),
Holder set for reusable collection canister (WM 15271)
- 4 **Conversion kit – WM 15262**
Disposable collection canister, consisting of:
Disposable canister set (WM 15268),
Holder set (WM 15172)
- 5 **Wall mounting for ACCUVAC – WM 15208**
for ACCUVAC for direct installation on wall, including
fixing kit
- 6 **Retaining plate for device rails – WM 15845**
Required for hanging device from rails
- 7 **Wall mounting for mains/charger unit – WM 15844**
for ACCUVAC and MODUL CapnoVol for installation
on wall
- 8 **Installation set for standard hospital rails
with two adapters – WM 15805**
Required to attach device to rails
- 9 **Installation set for standard hospital rails
with one adapter – WM 15795**
Required to attach device to rails

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Emergency and Transport Medicine at: weinmann.de

Technical Data ACCUVAC Rescue



Product class as per 93/42/EEC:	II b	Battery Type:	Nickel Cadmium, 2.8 Ah
Standards used:	EN ISO 10079-1, EN60601-1 EN 1789	Power Pack / Battery	
Dimensions (W x H x D)		■ Service life:	400 charging and discharging cycles in about three years
■ with reusable- collection canister:	370 x 280 x 140 mm	■ Operating time:	at least 45 minutes with full charge and at maximum suction
■ with disposable- collection canister:	385 x 280 x 140 mm	■ Charging time:	2.5 to 4 hours for full charge
Weight:	about 5 kg	Suction at 12-volt and free flow:	> 20 l/min
Temperature		Maximum vacuum at 12-volt:	0.8 bar (80 kPa)
■ Operation:	-18 °C to +50 °C	Protection from water:	IPX1
■ Storage:	-40 °C to +70 °C	Collection canister:	auto-clavable
Charging voltage:	12 V to 13.8 V	Collection canister- Volume:	1000 ml
Motor output:	50 W	Aspiration tube	
Maximum power consumption:	3.7 A	■ for reusable system:	Ø 10 mm, length 1300 mm
		■ for disposable system:	Ø 5 mm, length 1800 mm

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