

RES-Q-VAC

Manual suction device



Compact size manual suction device, for the removal of fluids from the respiratory tract or the support system to breathing and infectious material from wounds. The aspirator creates a vacuum that extracts the fluid through the disposable catheter connected to the collection vessel. Doesn't require power sources and can be operated by hand or foot.

Specific features

Lightweight and compact
Vessel housing with interlocking
Autoclavable vessel with overflow valve
Disposable antibacterial filter to limit the risk of contamination
Aspirator base with non-slip inserts
Metal foot pedal to provide a greater strength and reliability.

Accessories/Consumables

RV71102A	RVX 02 – Vessel autoclavabile 0.38lt
RV71104A	RVX 04 - PVC Carrying case
RV71106C	VP FILTER

Compliant with

EN ISO 10079-2

Technical data

Dimension	225x165x150 mm
Max vacuum	300 mmHg
Flow	22 l/min
Length suction tube	1300 mm
Vessel capacity	400 ml
Material	PE, PVC, PC, Fe
Weight	1,4 kg

Class IIa med.dev. according to dir. 93/42/CEE

RES-Q-VAC RED MANUAL
ASPIRATOR



RV71120B

CND classification	Z120105
Registration number	331226

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