

## B-VAC

Manual suction unit with  
Adult and pediatric probes



Manual aspirator for secretions with reduced obstruction capacity, its function is the removal of fluids from respiratory tracts or from the respiration support system and of infective material from wounds. The aspirator creates a depression which pulls fluids out through the disposable catheter tied to the disposable vessel. It does not need power source.

### Specific features

- Lightweight and compact
- Usable with only one hand
- Disposable vessel with integrated filter
- Selector for adult or paediatric use

### Accessories/Consumed replacement parts

RIRV001E	KIT disposable vessel w/adult and ped.tube
RIRV002E	10 Adult and pediatric tubes
RIRV003E	10 Canisters without tubes

### Compliant with

EN ISO 10079-2

### Technical data

Dimensions with vessel	210x170x75 mm
Adult catheter dimensions	ø16x22 cm
Pediatric catheter dimensions	ø9x22 mm
Max Vacuum	550 mmHg
Flow	>20 l/min
Canister capacity	350 ml
Viral and bacterial filtration efficiency	99,99%
Materials	PE, PVC
Aspirator's weight w/canister	270 g
Weight adult catheter	30 g
Vacuum selector	100% o 50%

Class I Med.Device according to Dir. 93/42/CEE

B-VAC WITH ADULT AND  
PAEDIATRIC TUBE

RV71160B

CND Classification V9099

Registration number 1228982



Rev.2 (15/01/2018)

UNCHECKED COPY – further revisions will be available on <http://support.spencer.it>  
Spencer Italia S.r.l. Sala Baganza (PR) Italia Tel. +39.0521.541111 Fax +39.0521.541222

[www.spencer.it](http://www.spencer.it)