



ANTIBACTERIAL FILTER FOR ADULT / PAEDIATRIC VENTILATION RESUSCITATOR

TECHNICAL CHARACTERISTICS

DIMENSIONS:

MAXIMUM RESISTANCE OF THE
DIAMETER: 0.775 MBAR | 0.9 MBAR TO
30 l/MIN

INNER VOLUME: 32 ML

WEIGHT: 25 GR



Device consisting of a bacterial and viral electrostatic filter for use in all ventilation systems for anesthesia and intensive care. The translucent housing allows easy viewing of potential blocks that may occur.

The design of this device is light and thin with low tensile forces on the patient's connection. The very low internal volume minimizes the risk of CO₂ treatments.

PRODUCT CODE

TEC04519 ANTIBACTERIAL FILTER FOR
ADULT /PAEDIATRIC VENTILATION
RESUSCITATOR

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