

### Versatile

Endotracheal Tube  
Tracheostomy Cannula  
Supraglottic Airway Device

### Patient Safety

Reduce risk of cross contamination  
No dead space  
Measurement during breathing cycle

### Unique Features

Intuitive  
Accurate  
Ergonomic  
Easy to carry



# AG Cuffill

Cuff Pressure Monitor

Distributed by:

**VBM**

Manufacturer:



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# AG Cuffill – Easy – Accurate – Reliable

Cuff pressure monitoring contributes to reduce tracheal ischemia and subsequent complications. Availability of the device and precision of the measurement are fundamental to obtain good results of the technique.

AG Cuffill is a very light and easy to use device, providing high accuracy of cuff pressure measurement. It allows control and adjustment of pressure for all cuffed airway devices. It is especially beneficiary for low volume cuff such as pediatric endotracheal tubes.



## Plunger in closed position

Specific sensor technology allows cuff pressure measurement with no dead space. Indication of pressure will change during breathing cycle.



## Plunger in motion

Immediate cuff pressure measurement and requested adjustment are made with one single hand.



## Digital display

For ease of use and to enhance accuracy of measurement.



Please note: The AG Cuffill should only be used for air-filled cuffs.

## Order information

AG Cuffill  
enables 100 measurements

REF 59-10-100    Box 10

## Specifications

Volume	10 ml
Measurement range	0 – 99 cmH <sub>2</sub> O
Measurement accuracy	± 2 cmH <sub>2</sub> O

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