

Ambu[®] Cuff Pressure Gauge



Key Benefits

- Ergonomic and robust design
- Compatible with all laryngeal masks
- Graded in cm H₂O
- Easy-to-use inflation bulb and release valve
- Large dial for optimum display
- Standard Luer connection
- Does not contain natural rubber latex

Ambu[®] Cuff Pressure Gauge

The Ambu Cuff Pressure Gauge is designed to inflate and monitor the pressure of laryngeal masks and tracheal tubes with low-pressure cuffs.

The dial has two zones of measurement graded in cm H₂O with colour coding for optimum visibility.

The Luer connection allows the gauge to be connected to laryngeal masks or intubation tubes, either directly or via the connecting tube.

The Ambu Cuff Pressure Gauge has an ergonomic design and is easy to operate, thanks to the integrated inflation bulb and release valve.

It addresses the particular needs of anaesthesia and resuscitation services.

Specifications

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Dimension (length x width x height)	150 x 75 x 75 mm
Diameter of dial	68 mm
Weight	166 g
Usage temperature	+ 5° to +40° C
Storage temperature	+ 5° to +40° C
Tubing connection	Luer type
Length of tubing	100 cm

Materials

Product	Material
Inflation handle	PVC
Dial	Aluminium/Copper/Silicone
Suspension hook	Polyamide
Tubing	PVC
Pressure adjustment button	Copper/Polyamide



Ambu® Cuff Pressure Gauge connected to Ambu® AuraOnce

Ordering specifications

Item no.	Type
321 000 701	Ambu Cuff Pressure Gauge for inflating and testing cuffs
321 000 702	Tube for Cuff Pressure Gauge, 1 m (disposable)

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