

Cuff Pressure Manometer

PRODUCT CODE: CPM-A

A cuff pressure manometer (also called a cuff pressure gauge) is a device used to measure and adjust the pressure inside the cuff of an endotracheal tube and tracheostomy tube.

Why it is important

- Prevents tracheal injury from over-inflation
- Prevents air leaks and aspiration from under-inflation

Safe cuff pressure range

- 20–30 cm H₂O (recommended)

How it works

1. The gauge connects to the pilot balloon via a Luer connector
2. Displays cuff pressure in cm H₂O
3. Air is added or released until the safe range is reached



Variations, Product Codes & Item Dimensions:

Product Info	Order Code	Dimensions	Weight
Cuff Pressure Manometer	CPM-A	16cmx9cmx7cm	200g

Features:

- Analog design
- Manufactured from high quality TPU material
- Pressure Gauge Range 0 – 120 cmH₂O
- Pressure measuring range 0 – 70cmH₂O
- Complies with ERS (European Respiratory Society standard)
- Accurate inflation and deflation of cuffs
- Compact and easy-to-use
- Universal, designed for high-volume, low-pressure tracheal tube cuffs
- CE Certified

Be Safe Paramedical cc South Africa

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An ISO 9001:2015 & 13485:2016 Certified Company
www.be-safe.co.za
info@be-safe.co.za

CAPE TOWN: +27 21 788 4681
JOHANNESBURG: +27 11 794 7476
DURBAN: +27 31 702 3219

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