

# Cuff Pressure Gauges

## Order information

Analog Cuff Pressure Gauge, complete with connecting tube (100 cm)



### Universal

Ø 68 mm scale  
With hook

Scala with two green ranges  
- For tracheal tubes (22–32 cmH<sub>2</sub>O)  
- For Laryngeal Tubes and Laryngeal Masks (32–60 cmH<sub>2</sub>O)

REF 54-07-000



### Monitor

Ø 68 mm scale  
With hook

REF 54-05-000



### Pocket

Ø 50 mm scale  
With hook

REF 54-04-000



### Sensitive

Ø 50 mm scale  
With hook

REF 54-03-001



### Pediatric

Ø 50 mm scale  
Pressure range: 0–60 cmH<sub>2</sub>O  
With hook

REF 54-02-001

## Accessories

### Connecting Tube

For single use, Material: PVC

Length	REF	Box
100 cm	54-05-112	10
200 cm	54-05-113	10



## References

Sultan, P. et al. "Endotracheal tube cuff pressure monitoring: a review of the evidence." J Perioper Pract. 2011 Nov;21(11):379-86. Review.

Bernhard, M. et al. "Prehospital airway management using the laryngeal tube", Der Anaesthetist 63.7 (2014): 589-596.