

CUFF PRESSURE REGULATOR

Cuffix

All-In-One Pressure Regulation

• **VISIBLE**

**Light indicators for
distance assessment.**

Flashing green in range, red below
20 or above 30.

✓ Up to 10 days · no cable



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All-In-One Pressure Regulation

● KEY DATA

Range	20 to 30 cmH ₂ O
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Runtime	Up to 10 days
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Power	Internal 3 V battery
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Control	Passive
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Line	1.5 m extension
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Use	Single patient
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**Reads and regulates**

Continuous, precise cuff pressure reading & automated regulation

**Stable pressure**

Preventing ETT cuff pressure fluctuations and inflation risks

**Visible**

Light indicators for distance assessment

**Fast**

Very quick pressure equalization

**Easy**

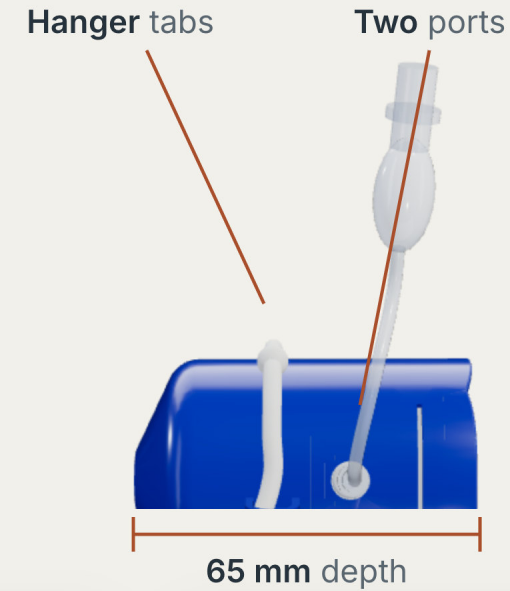
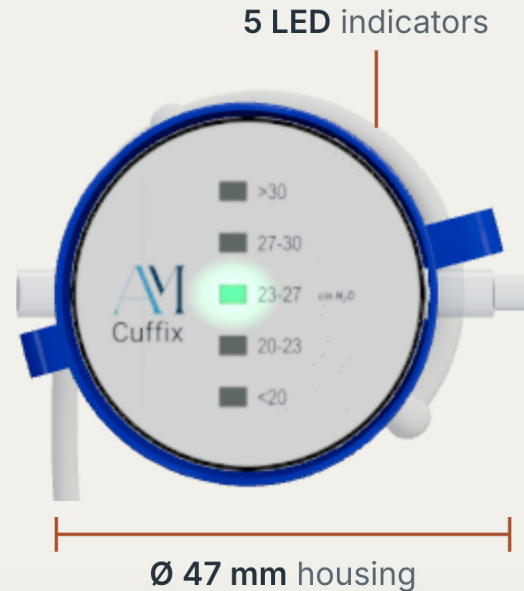
Quick and easy handling

**Mobile**

Disposable and mobile device

TECHNICAL SPECIFICATION

Compact. Passive. Ten days.



● DEVICE

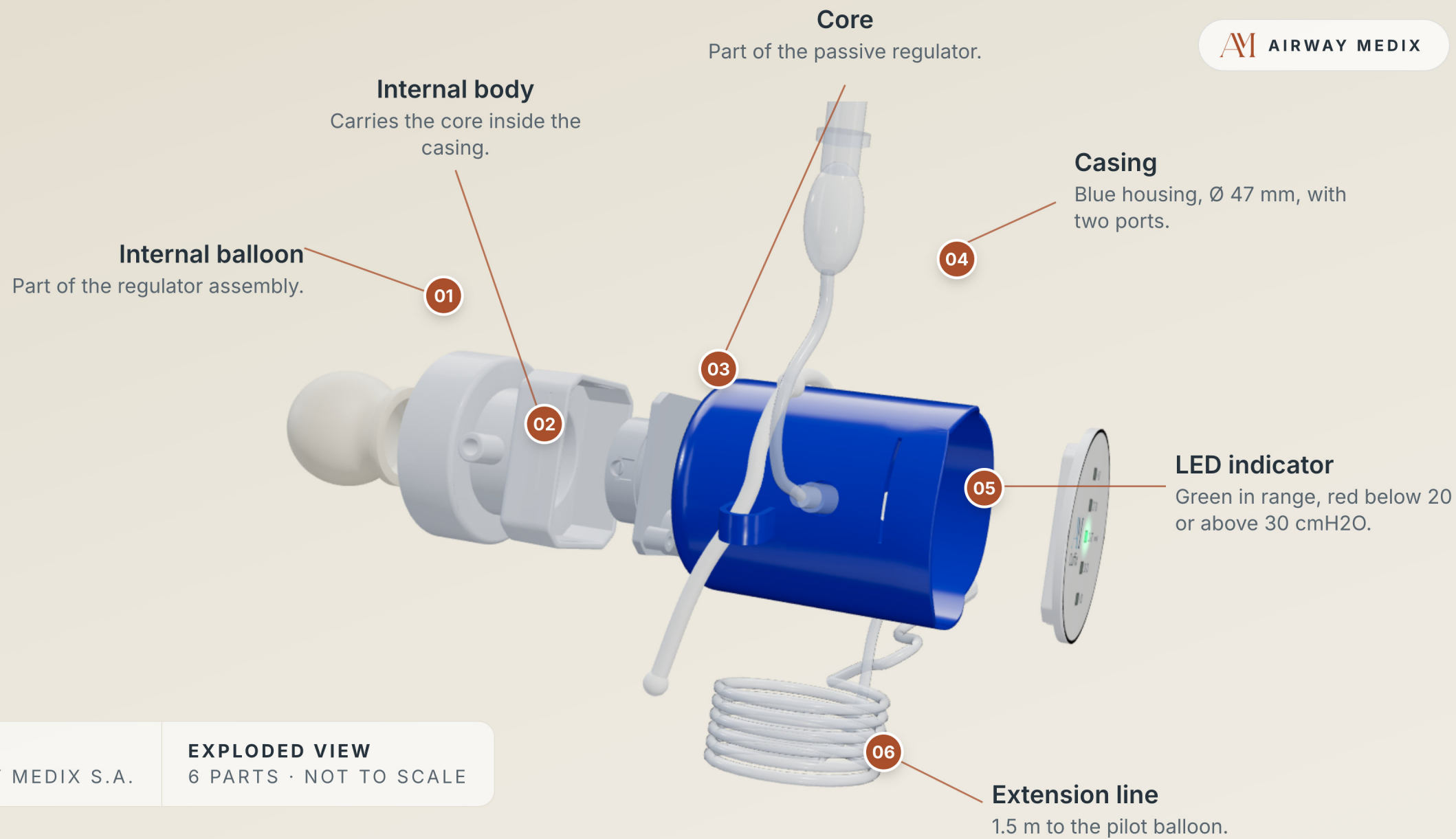
Function	Reads and regulates
Range	20 to 30 cmH ₂ O
Display	5 LEDs, <20 to >30
Control	Passive
Housing	Ø 47 × 65 mm
Max. load	60 cmH ₂ O

● CONNECTION AND POWER

Line	1.5 m extension
Connects to	Pilot balloon of the tube
Inflation	Port for a cuff syringe
Power	Internal 3 V battery
Runtime	10 days from activation
Start	Pull the protective film

● SUPPLY AND REGULATORY

Airways	ET and tracheostomy tubes
Use	Single patient, non-sterile
Operation	+15 to +30 °C
Storage	-20 to +60 °C
Protection	IP20, not for MRI
Conformity	CE, EU MDR 2017/745



CUFFIX
AIRWAY MEDIX S.A.

EXPLODED VIEW
6 PARTS · NOT TO SCALE

IN USE

Ready in four steps.

**10 days**

one device per patient

30 s

to stabilise

1 Activate

Pull the protective film. The red LED flashes.

2 Inflate

Inject 10 ml of air into the inflation port.

3 Connect

Remove the blocking cap, attach to the pilot balloon.

4 Hang

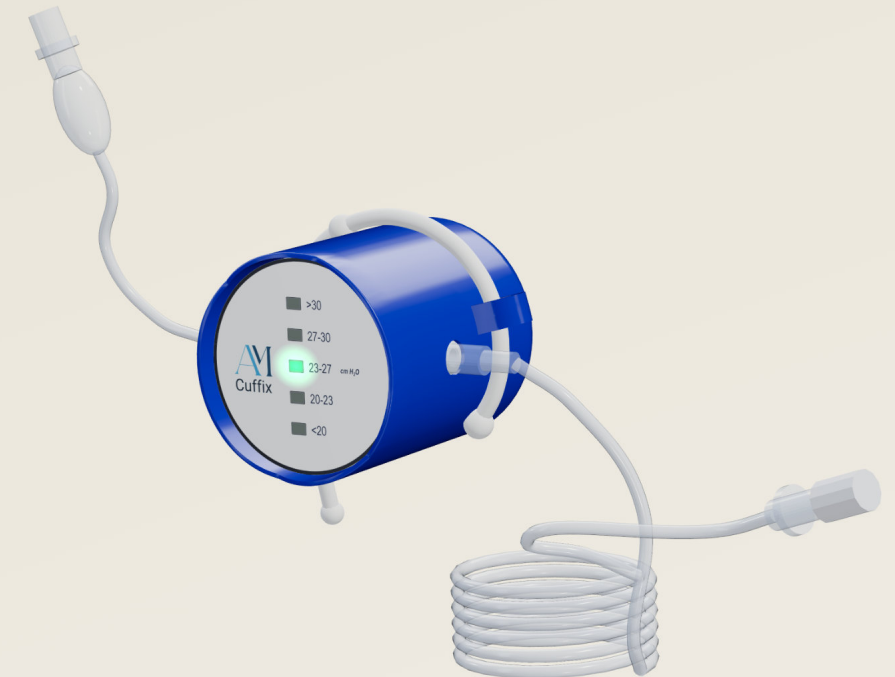
Date the label, hang it with the LEDs in sight.

Only 18% of patients stayed in range for 8 hours after a manual adjustment (Nseir et al., 2009).

COMPARED

Only Cuffix has all four.

FEATURE	CUFFIX	NINE OTHER DEVICES
Regulates the pressure Passive, continuous.	✓	8 of 9
Shows the pressure LEDs, readable from a distance.	✓	6 of 9
Single patient use No cleaning between patients.	✓	5 of 9
No external power No cable, no air supply.	✓	4 of 9
All four in one device	✓	None



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