

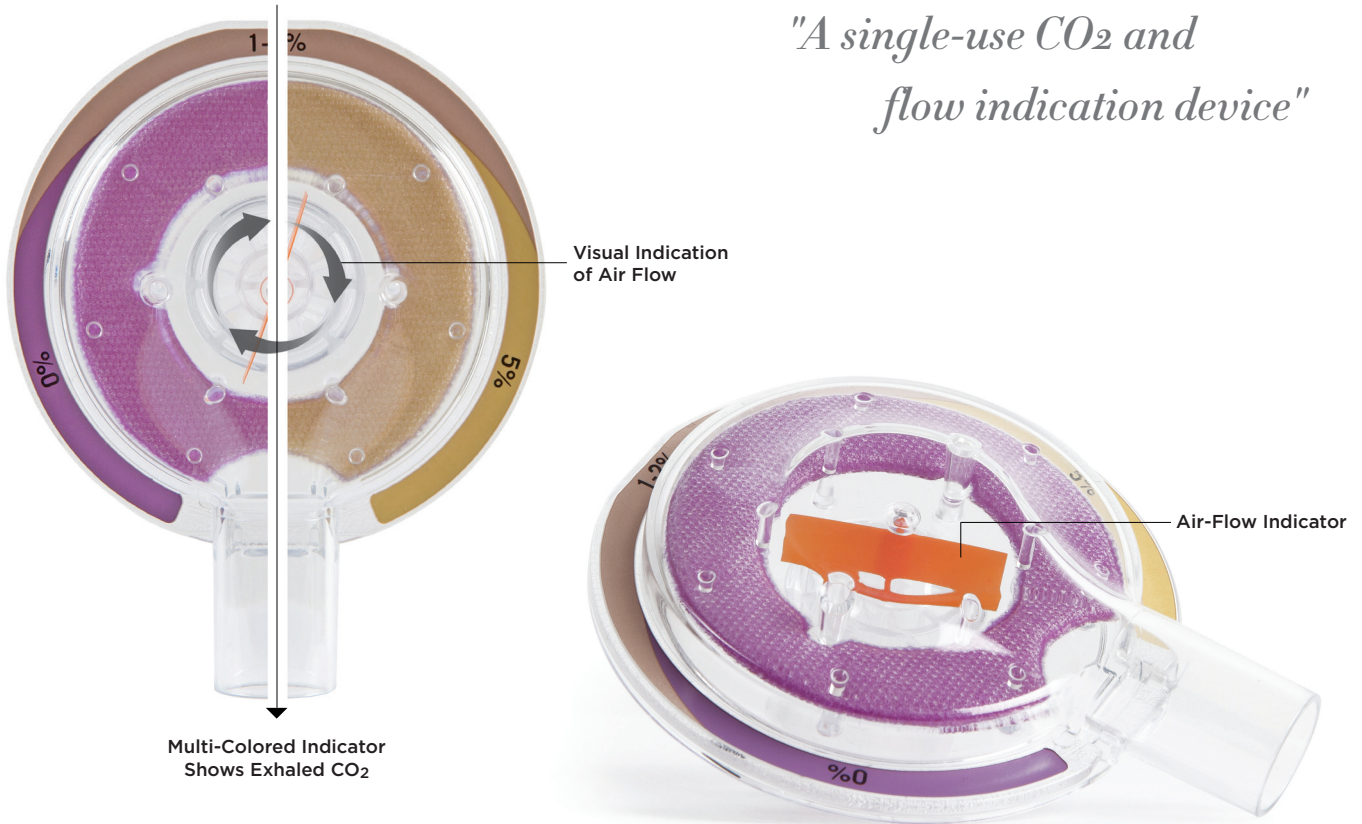
FloCap

SENSING

ANALYSIS

DELIVERY

*"A single-use CO₂ and
flow indication device"*

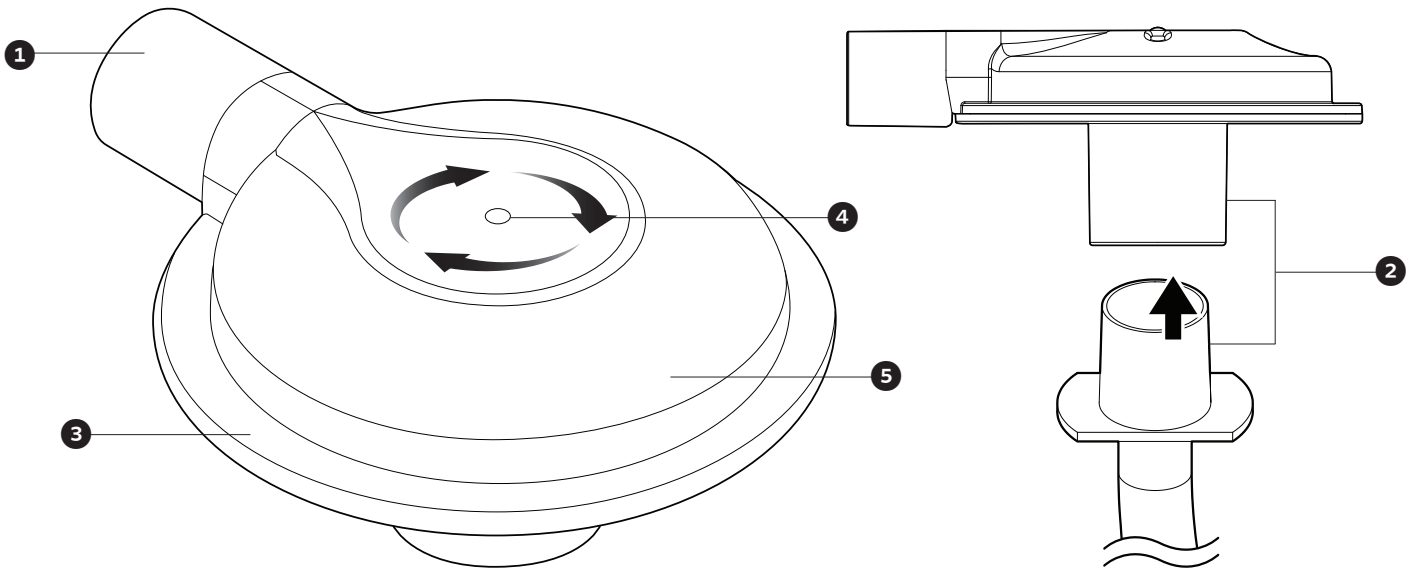


FLOCAP OVERVIEW

The **FloCap** is a single-use CO₂ and flow indicator designed to visualize a patient's exhaled CO₂ and expiratory flow. The CO₂ colorimetric indicator helps caregivers verify proper endotracheal tube placement. The patented spinner detects end of exhalation, which can help prevent breath stacking and associated health implications during resuscitation.

PART NUMBER

FloCap (24 pack)..... R500P21



1. 15 mm Inlet

Connects to resuscitation bag

2. 22 mm Outlet

Connects to ET tube / ventilator

3. CO₂ Indication Label

Colored by CO₂ range from 0% to 5%

4. Flow Indicator

Visual indication of expiratory flow

5. Multi-Colored CO₂ Indicator

Color ranges based on CO₂ level

Specifications

Flow Sensitivity	1 lpm
CO ₂ Detection	0%, 1-2%, > 5%
Use Duration	Twenty-four (24) hours
Shelf Life	Twelve (12) months
Storage Temperature	5 °C (41 °F) to 25 °C (75 °F)
Use Temperature	10 °C (50 °F) to 40 °C (104 °F)
Internal Volume	< 25 ml
Compliance	0.44 ml/kPa
Device Weight	23 grams
Pressure Drop	0.7 cmH ₂ O @ 30 lpm 2.7 cmH ₂ O @ 60 lpm 5.7 cmH ₂ O @ 90 lpm
Connector Port (Patient End)	15 mm inner diameter / 22 mm outer diameter
Connector Port (Ventilator End)	15 mm outer diameter
Patient Size	> 33 lbs (15 kg)