

# EMMA<sup>®</sup> CAPNOGRAPH

## MASIMO

REV070723

### Immediate Data at Multiple Points of Care

Masimo's EMMA<sup>®</sup> capnograph offers immediate results with minimal warm-up time. The easy to read display allows users to instantly observe end-tidal carbon dioxide (EtCO<sub>2</sub>), respiration rate (RR) measurements and real-time EtCO<sub>2</sub> waveform in 15 seconds.

This small and portable capnograph features a lightweight design and fits in the palm of your hand for mobility and convenience during short-term EtCO<sub>2</sub> monitoring of adult, pediatric, and infant patients.

The versatile design allows the capnograph to fit easily onto a breathing circuit. EMMA<sup>®</sup> offers immediate data at multiple points of care including pre-hospital, emergency medicine, operating room, intensive care unit, and long-term acute care.



Airway Adapters  
Sold Separately

### Specifications:

- Clear, continuous capnograph of carbon dioxide values
- Simple, easy-to-use interface for quick set-up and one-touch programming
- Audible and visual alarm system for No Adapter, Clogged Adapter, No Breath (Apnea), Low Battery and adjustable High and Low EtCO<sub>2</sub> alarm
- Rugged design for reliable operation in challenging environments
- Easy to maintain — no routine calibration required

### Dimensions:

- L 2.10 in. x W 1.50 in. x H 1.50 in.
- Weight: 2.10 oz



**EMMA<sup>®</sup>  
Capnograph**

ITEM#

20-0098

Rx ONLY



**NORTH AMERICAN RESCUE<sup>®</sup>**

www.NARescue.com • 888.689.6277

**PRODUCTS**  
WITH A **MISSION<sup>®</sup>**