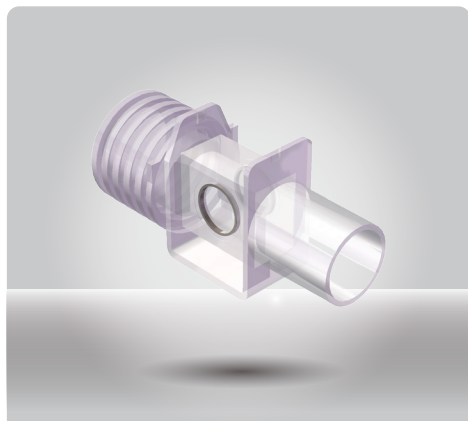


Disposable Airway Adapter For Adult/Pediatric

INTRODUCTION



COMPATIBLE
WITH

PREVIEW

P/N

Mainstream
EtCO₂ Sensor
“CMZ” Series
&
“CMZ60MEMO”



CSM01A
(Adapter)

DIMENSIONS

Project	Contacts
Part Dimensions	
Assembly Preview	<p>Assembly with “CMZ” Series</p> <p>Assembly with “CMZ60MEMO”</p>

Disposable Airway Adapter For Adult/Pediatric

SPECIFICATIONS

Project	Specifications
Principle of Operation	Connected to the gas path, make the EtCO ₂ Sensor to measure the gas passing through it.
Product Type	Accessories(Used with EtCO ₂ Sensor).
Initialization Time	Immediately after accessing the gas path.
Patient Type	Adult & Pediatric.
Patient Use Style	Single-patient-use.
Service Life	Single patient use only (Or continuous use for more than 6 hours).
Minimum Shelf Life	None.
Temperature	Operating: 0 to 40°C; Storage: -40 to 70°C; Transport: -40 to 70°C.
Humidity	Operating: 10 to 90% RH; Storage: 10 to 90% RH, non-condensing; Transport: 10 to 90% RH, non-condensing.
Atmospheric Pressure	Operating: 55kPa-105kPa; Storage: 55kPa-105kPa; Transport: 55kPa-105kPa.
Sterile OR Non-Sterile	Non-Sterile.
Latex Free	Not manufactured with natural rubber latex.
Dead Space	≤6CC.
Weight	<10g.
Size	Depth*Width*Highth: 57mm*22mm*28mm.

INSTRUCTION FOR USE

Operation	Preview
<ol style="list-style-type: none">1. Verify the Airway Adapter is intact.2. Press the Mainstream EtCO₂ Sensor onto the Airway Adapter. It will “click” into place when properly seated.3. Install the Airway Adapter in the airway. For optimal results, do not place the Airway Adapter between the ET tube and the elbow.4. Ensure the integrity of the patient breathing circuit after insertion of the Airway Adapter. <p>⚠ Make zeroing before operating it.</p>	