



Cuff Connector

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Instructions For Use

Intended Use

Cuff connectors are designed for use between the air path connection from a patient monitor or NIBP cuff and the NIBP air hose. They are indicated for use in continuous noninvasive monitoring of blood pressure and pulse rate. These connectors are compatible with and intended for use with major brands of patient monitors.

Direction For Use

Before use, check that the cuff tubing or air hose is clean and free of damage. Ensure that the NIBP connector match the air hose or NIBP cuff tubing, connector on the cuffs or air hose and that they are correctly connected. Apply the cuffs and patient monitor according to the instructions.

I. Operating Conditions

- Ambient temperature: 0 to +40°C
- Relative humidity: 15 to 85%
- Atmospheric pressure: 86kpa ~ 106kpa

II. Cleaning

The connector must be cleaned wipe with mild soap and water and dry with a clean, lint-free cloth. Do not allow fluid to enter the hose opening.

Warning

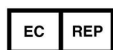
1. Connectors are designed for use with specific mating connector.
2. The operator is responsible for checking the fit connector before use, otherwise, it will damage the connector when it mates with error parts.
3. Disposal of the sensor shall comply with local regulation.

Symbol Explanation

Medical device	Catalogue number	Manufacturer	Latex-free	Non-sterile	Date of manufacturing
					
EU representative	See the instructions	CE mark	Use-by date	Lot number	
					



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