Document Number: 15M122901.INIFU

Document Number	15M122901.INIFU	**Style**	A6 Paper Size / Prints both sides
Revision	1	**Size (mm) (OD) (W)**	N/A
Description	Printed IFU, BALLARD™ 1000 Tracheostomy Heat and Moisture Exchanger, 4.13" (W) x 5.83" (L)	**Size (mm) (OD) (D)**	N/A
Finished Good Number	1190	**Size (Inches) (OD) (D)**	N/A
Previous item number	15-M1-229	**Size (mm) (OD) (L)**	N/A
SAP Number	N/A	**Size (Inches) (OD) (W)**	N/A
Published Date	12/2025	**Size (Inches) (L)**	5.83
Item Description	Printed IFU, BALLARD™ 1000 Tracheostomy Heat and Moisture Exchanger, 4.13" (W) x 5.83" (L)	**Other Requirements**	N/A
Material Type	IFU / MANUAL / BOOKLET	**Primary Vendor**	N/A
OS Size (Inches) (OD) (W)	N/A	**Alternate Vendor**	N/A
OS Size (Inches) (OD) (D)	N/A	**Size (Inches) (ID) (W)**	N/A
OS Size (Inches) (OD) (L)	N/A	**Size (Inches) (ID) (D)**	N/A
Printing Details	N/A	**Flute**	N/A
Roll Core Size	N/A	**Size (Inches) (ID) (L)**	N/A
Size (mm) (L)	148.082	**Size (mm) (W)**	104.902
Target Min. Compression	N/A	**Size (mm) (D)**	N/A
Size (Inches) (W)	4.13	**Size (mm) (ID) (D)**	N/A
Manufacturer's Joint	N/A	**Size (Inches) (OD) (L)**	N/A
Size (Inches) (D)	N/A	**Size (mm) (ID) (W)**	N/A
ECT	N/A	**Master Text**	(EN) English - United States
Material Description	International Standard Paper Size A6 Bleached white paper	**Translation Language(s)**	N/A
Printing Colors	Process Black	**Size (mm) (ID) (L)**	N/A
Roll Diameter	N/A	**PDF Viewable Files**	N/A
Bar Code	N/A	**Latest Revision**	Rebranding Avanos to AirLife per DCR-18207, 12/2025
Mill Part Number	N/A	**UPC**	N/A
Label Shell Available	N/A	**Percentage (%) of Post-Consumer Recycled Content**	N/A
Dieline Available	N/A	**Material Contains the Following Synthetics**	N/A
Primary Vendor Location	N/A	**Percentage (%) of Pre-Consumer Recycled Content**	N/A
Primary Vendor Contact	N/A	**Is Material Compostable?**	N/A
Dieline	N/A	**Is Material Biodegradable?**	N/A
Adhesive	N/A	**Is Material Laminated?**	N/A
Board Grade	N/A	**Is Material Coated with Plastic?**	N/A
Alternate Vendor Contact	N/A	**Is Material Labelled with Recycling Information?**	N/A
Primary Vendor Name	N/A	**Is Material Recyclable?**	N/A
Alternate Vendor Location	N/A	**Market Clearance Number**	N/A
Primary Vendor Phone	N/A	**Weight (g)**	N/A
Alternate Vendor Phone	N/A	**Thickness Unit**	N/A
Revision History	N/A	**Thickness (Pts)**	N/A
Drawing Number	N/A	**Special Considerations**	N/A
UKCA	N/A	**Master Specification**	N/A
EUR24	N/A		

AirLife

Ballard™ 1000 Tracheostomy
Heat and Moisture Exchanger

Instructions for Use

Single Use

℞ ONLY

-30ºC / -22ºF
+40ºC / +104ºF
STORAGE TEMP

NON STERILE

REF 1190

Distributed by SunMed, LLC
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Front

Intended Use
Ballard™ 1000 Trach HME is a single-use heat and moisture exchanger which transfers heat and humidity from the gas expired by the patient to the inspired gases. The Ballard™ 1000 Trach HME is intended for use on patients who are breathing spontaneously through a tracheostomy tube.

Contraindications
The Ballard™ 1000 Trach HME shall not be used on patients producing fulminating frothy secretions within their airways and lungs. The Ballard™ 1000 Trach HME shall not be used on patients with very small tidal volumes, for example neonates or very small children.

Instructions for Use
- **FOR SINGLE-PATIENT USE**
- Change the HME every 24 hours, or sooner if necessary
- Not for use with nebulizers or vaporizing humidifiers

⚠ Cautions

- During the use of the Ballard™ 1000 Trach HME, the patient should be closely monitored and proper airway care undertaken if complications arise.
- During oxygen therapy, make sure that the Ballard™ 1000 Trach HME is positioned in a way that avoids kinking of oxygen tube.
- Before use, verify that the Ballard™ 1000 Trach HME has no occlusions and that air will flow through it.

⚠ Warning

The Ballard™ 1000 Trach HME is designed for single use only and should not be cleaned and reused.

Connectors ISO STD
Patient: 15mm F

Back

December 9, 2025
Preprinted A6 Insert
15-M1-229-01
Prints Process Black
10.5 cm x 14.8 cm