INSTRUCTIONS FOR USE
SUCTION LINER

PRODUCT NAME

Suction liner

MODEL AND SPECIFICATION

Models		Specifications
YDA	Suction liner without shutoff filter	1000mL, 1100mL, 1200mL, 1300mL, 1400mL, 1500mL, 1600mL, 1700mL, 1800mL, 1900mL, 2000mL, 2100mL, 2200mL, 2300mL, 2400mL, 2500mL, 2600mL, 2700mL, 2800mL, 2900mL, 3000mL, 3500mL, 4000mL
	Suction liner without shutoff filter with solidifying agent	
	Suction liner with shutoff filter	
	Suction liner with shutoff filter with solidifying agent	
YDB	Suction liner without shutoff filter	1000mL, 1100mL, 1200mL, 1300mL, 1400mL, 1500mL, 1600mL, 1700mL, 1800mL, 1900mL, 2000mL, 2100mL, 2200mL, 2300mL, 2400mL, 2500mL, 2600mL, 2700mL, 2800mL, 2900mL, 3000mL, 3500mL, 4000mL
	Suction liner without shutoff filter with solidifying agent	
	Suction liner with shutoff filter	
	Suction liner with shutoff filter with solidifying agent	
YDC	Suction liner without shutoff filter	1000mL, 1100mL, 1200mL, 1300mL, 1400mL, 1500mL, 1600mL, 1700mL, 1800mL, 1900mL, 2000mL, 2100mL, 2200mL, 2300mL, 2400mL, 2500mL, 2600mL, 2700mL, 2800mL, 2900mL, 3000mL, 3500mL, 4000mL
	Suction liner without shutoff filter with solidifying agent	
	Suction liner with shutoff filter	
	Suction liner with shutoff filter with solidifying agent	
YDD	Suction liner with shutoff filter	1000mL, 1100mL, 1200mL, 1300mL, 1400mL, 1500mL, 1600mL, 1700mL, 1800mL, 1900mL, 2000mL, 2100mL, 2200mL, 2300mL, 2400mL, 2500mL, 2600mL, 2700mL, 2800mL, 2900mL, 3000mL, 3500mL, 4000mL
	Suction liner with shutoff filter with solidifying agent	
YDE	Suction liner with shutoff filter	1000mL, 1100mL, 1200mL, 1300mL, 1400mL, 1500mL, 1600mL, 1700mL, 1800mL, 1900mL, 2000mL, 2100mL, 2200mL, 2300mL, 2400mL, 2500mL, 2600mL, 2700mL, 2800mL, 2900mL, 3000mL, 3500mL, 4000mL
	Suction liner with shutoff filter with solidifying agent	
YDF	Suction liner without shutoff filter	1000mL, 1100mL, 1200mL, 1300mL, 1400mL, 1500mL, 1600mL, 1700mL, 1800mL, 1900mL, 2000mL, 2100mL, 2200mL, 2300mL, 2400mL, 2500mL, 2600mL, 2700mL, 2800mL, 2900mL, 3000mL, 3500mL, 4000mL
	Suction liner without shutoff filter with solidifying agent	
	Suction liner with shutoff filter	
	Suction liner with shutoff filter with solidifying agent	

SHELF LIFE

The shelf life of suction liner with solidifying agent or disinfectant is 2 years. For other models, the shelf life is 5 years.

PRODUCT DESCRIPTION

Suction liner is composed of lid, bag, Luer connector, Luer cap, soft tube, check valve, shutoff filter, solidifying agent, plug, collection cup and screw cap. The soft tube is made of PVC, the check valve is made of PET, the solidifying agent is made of super absorbent polymers, the other components are made of PE or PP. The device is non-sterile. It does not include negative pressure pump, manual negative pressure source (negative pressure bulb), or drainage catheter to be inserted into the body.

INTENDED USE

Suction liner is intended to be connected to a drainage catheter inserted into the body and acts as a negative pressure conducting medium and/or drains and collects liquids during clinical negative pressure drainage.

STRUCTURE AND COMPOSITION

YDA suction liner without shutoff filter and YDC suction liner without shutoff filter consist of lid, bag, Luer connector, Luer cap and soft tube; YDB suction liner without shutoff filter consists of lid, bag, Luer connector, Luer cap, soft tube and check valve; YDD suction liner with shutoff filter consists of lid, bag, collection cup, screw cap and shutoff filter; YDE suction liner with shutoff filter consists of lid, bag, plug, Luer cap, check valve and shutoff filter; YDF suction liner without shutoff filter consists of lid and bag; the suction liner without shutoff filter can be added with solidifying agent; YDA suction liner with shutoff filter and YDC suction liner with shutoff filter consist of lid, bag, Luer connector, Luer cap, soft tube, check valve and shutoff filter; YDB suction liner with shutoff filter consists of lid, bag, check valve, shutoff filter, and plug or soft tube; YDF suction liner with shutoff filter consist of lid, bag, check valve and shutoff filter; the suction liner with shutoff filter can be added with solidifying agent; disinfectant or check valve can be added or assembled according to customer requirements.

INSTRUCTIONS

1. Insert the suction liner into the canister in the suction liner system (the first canister at the negative pressure source end is inserted with a suction liner with shutoff filter, the other canisters are inserted with a suction liner without shutoff filter) and fix it;
2. Connect another port of the canister with the negative pressure source;
3. Turn on the negative pressure source to suction and collect waste liquid;
4. For YDD suction liner with shutoff filter and YDD suction liner with shutoff filter with solidifying agent, after use, turn off the negative pressure source,

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remove the collection cup and snap the screw cap back into place, then insert the stopper of cap into the PATIENT port. For other models, after use, connect the soft tube or plug to the PATIENT port (or TANDEM port) to seal the suction liner, then, turn off the negative pressure source;

5. Dispose of the used suction liner according to disposal methods of medical waste.

PRECAUTIONS

1. Do not use the damaged device.
2. When only one suction liner is used, please use a suction liner with shutoff filter to prevent contamination.
3. When hydrogen peroxide is applied for wound cleansing, the product shall not be used standalone. It shall be used together with the complete set of four-unit assembly. Waste liquid generated during operation shall not enter the product with shutoff filter.
4. For YDD suction liner with shutoff filter and YDD suction liner with shutoff filter with solidifying agent, it is recommended that the suction liner be connected to a negative pressure source within -40 Kpa. For other models, it is recommended that the suction liner be connected to a negative pressure source of -40 Kpa ~ -70 Kpa.
5. Single use only.
6. Don't touch body wound directly with the suction liner.
7. Use it prior to "use-by date".

EXPLANATION OF SYMBOLS

Symbol	Title of symbol	Symbol	Title of symbol	Symbol	Title of symbol
	Do not re-use		Use-by date		Keep dry
LOT	Batch code	CE	CE Mark		Manufacturer
	Date of manufacture	MD	Medical device		Importer
	Distributor		Consult instructions for use		Keep away from sunlight
EU REP	Authorized representative in the European Union		Non-sterile	UDI	Unique device identifier

STORAGE AND TRANSPORTATION

1. Store suction liners in a dry and ventilated room with relative humidity not higher than 80%, no corrosive gas, far away from fire sources.
2. During transportation, the product should be protected from sunlight, rain and snow, and must not be mixed with toxic or harmful products for transportation.

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