



VALVED SYSTEM

1. Air-liquid separation via hydrophobic membrane
2. Safe and continuous air evacuation (including over pressure) through a dual-valve system.
3. No backflow ensured by a one-way valve



ACTIVE DRAINAGE

Press to activate drainage or to verify system patency



AIR-LEAKS DETECTION

Qualitative patient air-leaks evaluation by bubbling effect



USER FRIENDLY FIXING SYSTEM

- Handle for bedridden patients
- Belt for ambulatory patients

FULLY EQUIPPED KIT

- Connectors from 15 CH to 36 CH and for UNICO percutaneous set
- Adjustable patient tube
- Drainage bag



DRENTECH WearABLE

WearABLE, patient tube, drainage bag, fixing belt, connectors.

Code 10829

Packaging: 6 units per box

DRAINAGE BAG

Code 12005

Packaging: 10 units per box

FIXING BELT

Code 10569

Packaging: 20 units per box



Scan QR Code to access product video



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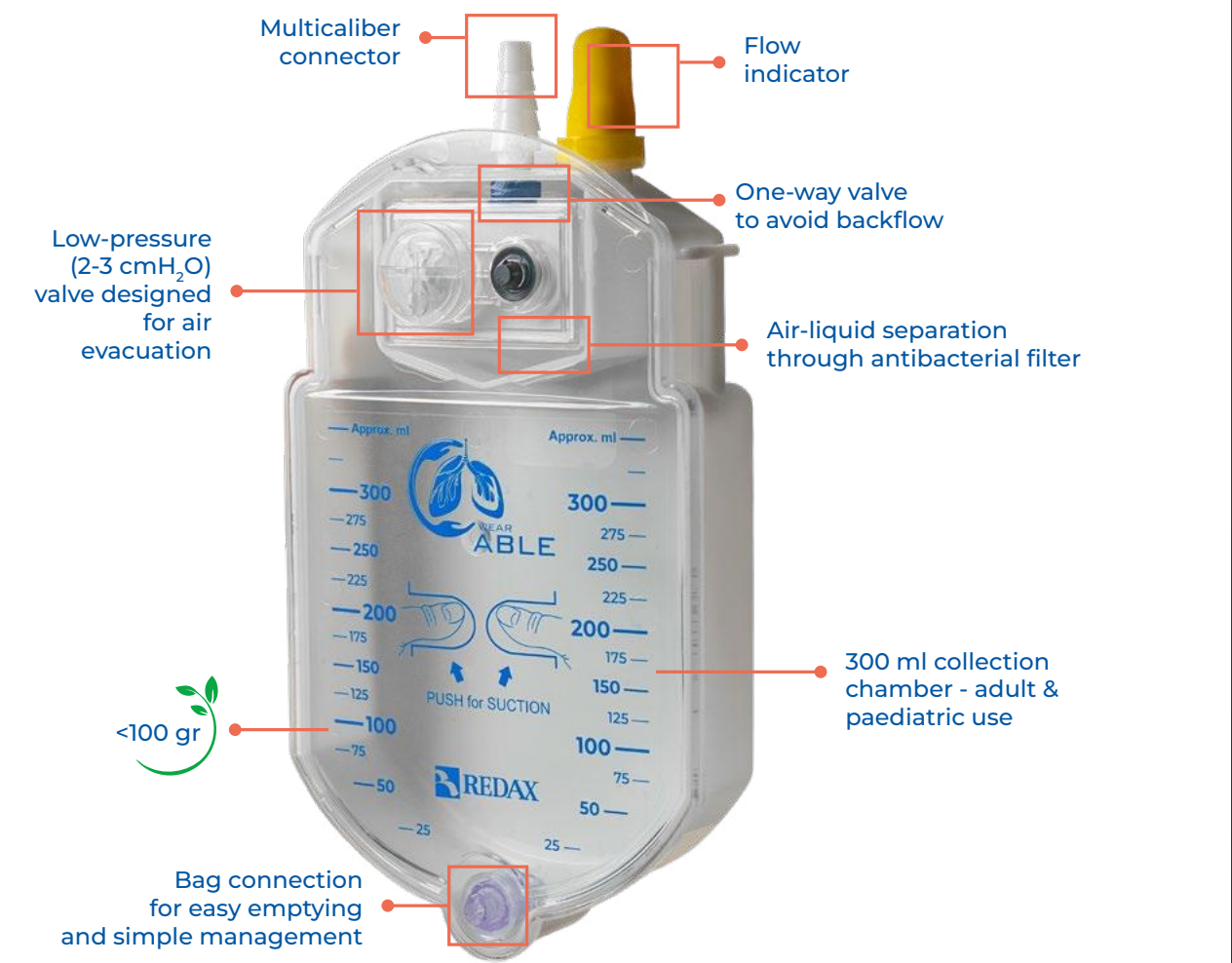
REV. 01-2026



FROM THE OR TO HOME



SAFE AND WEARABLE THORACIC DRAINAGE.
SMART DESIGN, READY-TO-USE.



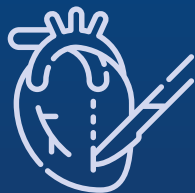
- FLOW INDICATOR**
- Quantitative patient air-leaks evaluation
 - Negative pressure evaluation
 - Drainage patency verification



APPLICATION FIELDS



CARDIO-THORACIC SURGERY



- Ideal to promote early mobilization
- The reference drainage such as for VATS and RATS
- Safe and continuous drainage



HOME-CARE



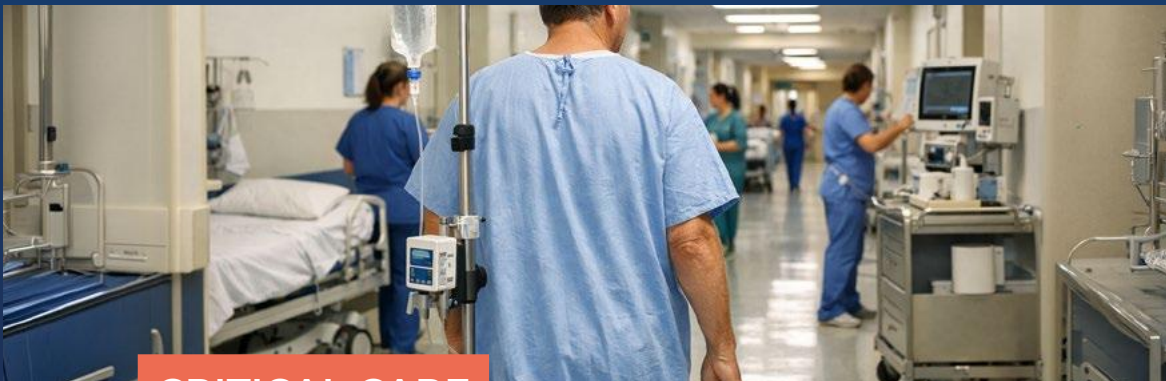
- Works in any position
- Safe, comfortable and wearable drainage
- Closed circuit system



EMERGENCY MEDICINE



- Ready to use
- No water needed
- No training needed
- Disaster medicine



CRITICAL CARE



- Simplifies ambulatory pleural management
- Cost effectiveness through improved outcomes
- Small and portable system