PLEURAFLOW POD®

HIGH CAPACITY DRY CHEST DRAINAGE POD

The PleuraFlow POD® helps ICU staff maintain the appropriate amount of vacuum for effective drainage during the post-operative recovery period. Its built-in dual collection chamber design facilitates measuring drainage volume independently from different anatomical spaces for more accurate monitoring of post-surgical patients.

Key Benefits



BUILT-IN DUAL COLLECTION CHAMBER DESIGN

Enables multiple spaces to be connected to a single pod unit with 2400mL total drainage volume capacity (1200mL per chamber).



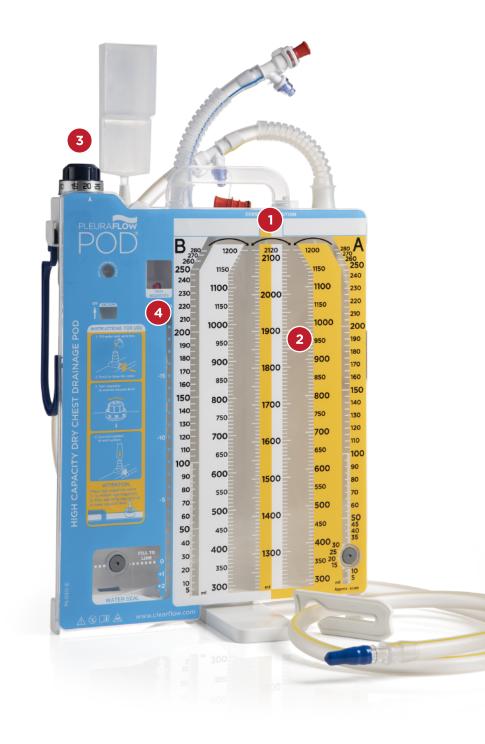
- 1mL graduations up to 100mL
- 5mL graduations up to 250mL
- 10mL graduations upwards

3 EASY-TO-ADJUST SUCTION CONTROL KNOB

Clicks into position at prescribed level. Displays increments of $5 \text{cmH}_2\text{O}$ from $-40 \text{cmH}_2\text{O}$ to $-10 \text{cmH}_2\text{O}$.

HIGH NEGATIVE PRESSURE RELIEF VALVE AND INDICATOR

Designed to counteract negative pressures generated by the patient. Warning window draws attention to the incident and prompts clinical investigation.







CLEARING THE PATH TO RECOVERY

The PleuraFlow POD® is part of the comprehensive PleuraFlow® Active Clearance Technology® (ACT®) System. The system also includes the PleuraFlow ACT Catheter, the only FDA cleared system indicated for the removal of retained blood.



PleuraFlow® Active Clearance Technology®

proactively clears chest tubes and prevents the retention of blood and fluids in the chest cavity for improved outcomes, decreased complications, and lower costs.



PleuraFlow POD®

features a dual collection chamber design which allows for multiple spaces to be connected to a single unit for single or multiple catheter drainage – a significant economic advantage.

Ordering Information

Product Code:

Product Description:

PFPD-7515

High Capacity Dry Thoracic Drainage Pod

For Purchase and Re-order of Product

Phone: 1-714-916-5010

Sandra Davalos ext. 814, or Patty Miller ext. 800

Customer Service: 1-714-916-5007

Toll Free: 1-844-257-3569 (1-844-CLR-FLOW)

FAX: 1-714-916-5019

E-MAIL orders: customerservice@clearflow.com

