

▶ DATA SHEET

WET SUCTION CHEST DRAINAGE SYSTEM

BRAND: PLEUR-EVAC

MANUFACTURER: TELEFLEX MEDICAL

Description

Closed chest drainage system made of transparent rigid plastic, comprising three independent components:

1. **Collection chamber:** Measures drained volume precisely across 4 millimeter-graduated columns, with a capacity of up to 2,500 ml. Features a wide viewing window for accurate monitoring of the suction level via an integrated indicator.
2. **Water seal:** Incorporates a flow level indicator for continuous drainage assessment.
3. **Air leak meter:** Enables continuous monitoring of air leak progression.
4. **Wet suction control feature:** Provides a water-controlled suction mechanism equipped with a float valve that ensures permanent water seal integrity throughout the procedure.

The system includes **anti-kink latex tubing** for connection to suction and thoracic drainage, a bed-mounting bracket for attachment to the patient's bed, and a floor stand for ground-level use. **Sterile.**

Indications

Designed for the controlled drainage of air, blood, and fluids from the thoracic cavity through the pleural space. Its configuration supports **patient mobility during the recovery period**, promoting active and safe rehabilitation.

Features and Benefits

Quiet in operation, the system includes a **flow meter** for pneumothorax monitoring, a **manometer** for suction control, and a self-sealing **needleless sampling port**. Its tip-resistant design safeguards water seal integrity at all times.

Reference

- A-7000-08LF

Material

- Rigid plastic. Latex free.

Presentation

- 6 units/box