



ST380-0001

Vide Wave Three-Chamber Water Seal Chest Drain

Vide's Water Seal Chest Drainage Unit is a 2,000ml sterile disposable three-chamber chest drain. It is designed as a single collection unit used to remove air and fluid from a patient's intrapleural cavity, as a result of pneumothorax, hemothorax, mediastinal shift or other complications that affect the normal breathing resulting from a loss in intrapleural negative pressure.

Safe • Sturdy • Ergonomic

The ST380-0001 chest drain can be used as a gravity drain or with a vacuum source.

Features:

- ✓ **Suction Control (A):** Allows for a maximum 20cmH2O suction. Water level adjustable through self-sealing port.



- ✓ **Diagnostics with Air Leak Monitor (Water Seal B):** Allows for a maximum 20cmH2O suction. Water level adjustable through self-sealing port.



- ✓ **Self Sealing Sampling Port (C):** Direct and fresh sample extraction by 24Ga needle/syringe through self-sealing port.

- ✓ **Reliable 3-Column Collection Chambers:**
 - 2ml increments up to 20ml
 - 1ml increments from 21 to 100ml
 - 2ml increments up to 220ml
 - 10ml increments up to 2000ml
 - Patient Name and Time can be recorded directly on the unit

Safety Features:



- ✓ **Low Positive Pressure Relief Valve** opens automatically at 4cm H2O



- ✓ **High Negativity Relief Valve** Permits automatic and manual venting of high negative pressure, offering maximum patient safety.



- ✓ **Kink Free Tubing**



- ✓ **Tube Management**



- ✓ **Bed Side Hanger**



- ✓ **Graduated Cup**



- ✓ **Control Valve**



- ✓ **Floor Stand**