



Traditional negative pressure wound therapy device, very compact with complete functions.

Main Features

- Traditional NPWT device: continuous, intermittent and advanced variable modes
- Intensity adjustment with 3 speed options
- Pressure range: 40 mmHg to 230 mmHg
- Increment of 1 mmHg and 0 mmHg
- Quiet operation
- Battery life: more than 12 hours with 3-hour recharge time
- Support for multiple languages
- Clear and visible display
- Comes with carrying case, strap and bed support
- Dimensions: 168 X 236 X 89 mm
- Weight: 2.6 kg
- Complete treatment options:
 - Continuous, intermittent and variable therapy options
 - 3 speed options (1-2-3) allowing user to choose airflow based on wound size and volume
 - Fully customizable high and low pressure settings
 - Maintains negative pressure on wound site at all times
 - Variable negative pressure therapy (125-30 mmHg) vs traditional intermittent (125-0 mmHg)
 - Increased suction force for faster suction time during dressing application
 - Wide range of supplies, accessories and containers available (200 ml to 1100 ml)

Description

FOAM AND DRESSING PROPERTIES

- Dressings compatible between DUO, XLR8 and UNO+ (facilitating continuity of care)
- Hybrid "pre-made" dressings foam with silicone
- Traditional NPWT dressings, green foam, Ag foam, PVA and gauze
- Instillation dressings: Green foam, Ag
- Y and Universal connectors
- Ability to customize their NPWT dressing kits
- Individually packaged and sterile components
- Standard dressing kits include the following: foam, gauze, port pad and drape

UTILISATION SÉCURISÉE

- 5 advanced alerts: leak, blockage, full canister, low battery and critical battery
- Reduces discomfort caused by pressure spikes
- This gradual "wave" is gentler on the patient
- Pressure changes are imperceptible to the patient
- Film-based secure system for safe and secure application



USER-FRIENDLY OPERATIONS FOR CLINICIANS

- Easy and intuitive programming and maintenance
- Simple lockable controls
- Pump screen indicates alert resolution to caregiver
- Achievement of seal and target pressure
- Easy application in steps 1, 2 and 3 (for certain components)
- Detachable Luer connector allowing patient mobility
- Recorded action tracking: log display, history

PUMP LIFESPAN

- 5 years + (with annual preventive maintenance)

