XLR8 Negative Pressure Wound Therapy



The **XLR8 Negative Pressure Wound** system delivers clinically proven controlled and customizable therapy that is cost efficient for all healthcare and homecare settings

- Weights only 21 ounces or 1.5 pounds
- Vibrant, intuitive and easy to read LED display
- Continuous and Variable Therapy modes
- Built in 12+ hour battery; 3 hour's to recharge
- Auto "Accelerate" Mode minimizes blockages & exudates at wound site
- Advanced Alarm System with Alarm Log to document errors
- Real time display of RX'd and Actual Therapy settings
- · Carry Bag for enhanced portability & patient mobility

Green Foam Dressing

- · Better visualization in wound bed
- Non-adherent due to smooth pore edges
- Advanced filtration due to 3-D cell structure
- · High tensile strength with less fraying
- Specialized options to minimize work during application

Silicon Port Pad

- Seamless one-piece integrated tubing provides security
- · Lure lock connector minimizes leaks and disconnects
- Dome sturdy to with stand high therapy settings
- Film dressing is medical grade adhesive and pliable
- · Softest patient interface available

XLR8 Drape

- 1,2,3 arrows for guided application
- Pre-marked cutting guides for easy sizing
- High transparency provides clear visibility
- Medical grade adhesive for secure seal
- Protective and gentle to delicate tissues

Multi-Canister System

- 200cc, 400cc, 600cc options available
- Integrated tubing with one piece construction
- · Closed system provides infection control benefit
- Charcoal filter controls unpleasant odors
- Gel packets solidify contents of exudates





Green
Foam
Advantanges



For Standard or Deep Wounds

For Superficial Depth Wounds

- Easily detectable which lessens risk of pieces being left behind thus reducing risk of infections
- Smooth surface area maximizes comfort as wound interface and conforms easily to oddly shaped wounds
- Round pore edges minimizes the tissue ingrowth and traumatic removal which maximizes viable tissues and accelerated healing



XLR8 Green Foam (Smooth Pore Edges)

Microscopic View

Competitors Black Foam (Sharp Pore Edges)

A few advantages of Smooth Pore Edges

- · Less ingrowth of tissues into foam
- Less discomfort during dressing changes
- Preservation of viable granulation tissues
- Accelerated healing and wound closure due to less trauma

Product Line Complete System includes: XLR8 Therapy Unit, Operations Manuel, Power Cable, Power Adapter, Wire Bed Hanger, Carrying Case, Canister, and Dressing Kit

Description NOTES Foam-Small (Port-Foam-Film) THIN/SOUARE XF-DSMF1 (Case of 10) Foam- Medium (Port-Foam-Film) THIN/SQUARE XF-DMDF1 (Case of 10) Foam- Large (Port-Foam-Film) THIN/SQUARE XF-DLGF1 (Case of 10) Foam-Small (Port-Foam-Film) THICK/ROUND XF-DSMF1-R (Case of 10) Foam- Medium (Port-Foam-Film) THICK/ROUND XF-DMDF1-R (Case of 10) XF-DLGF1-R Foam- Large (Port-Foam-Film) THICK/ROUND (Case of 10) Small Gauze Kit (Flat drain -1-2-3 Film-Accessories) A4-D0051 (Case of 10) Medium Gauze Kit(Flat drain -1-2-3 Film-Accessories) A4-D0001 (Case of 10) Large Gauze Kit (Flat drain -1-2-3 Film-Accessories) A4-D00L1 (Case of 10) Small Gauze (Round drain -1-2-3 Film Accessories) A4-D0052 (Case of 10) Medium Gauze (Round drain -1-2-3 Film Accessories) A4-D0002 (Case of 10) Large Gauze (Round drain -1-2-3 Film Accessories) A4-D00L2 (Case of 10) Small Gauze (Port-1-2-3 Film Accessories) A4-D00SP (Case of 10) Medium Gauze (Port-1-2-3 Film Accessories) A4-DOOMP (Case of 10) Large Gauze (Port-1-2-3 Film Accessories) A4-D00LP (Case of 10) **ACCESSORIES** Ref NOTES Y-CONNECTORS INTEGRATED A4-S00Y2 (Case of 10) **GENADYNE FILM** A4-S00F5 (Case of 50 or 100) **XLR8 PORT PAD** XP-1012 (Case of 10) CANISTERS NOTES A4-S00D2 (Case of 10) 200cc (Integrated) 400cc (Integrated) A4-S00D4 (Case of 10) 600cc (Integrated) A4-S00D6 (Case of 10) **Ref NOTES MISCELANIOUS ITEMS** iXLR8 Power Cord A4-S00P4 iXLR8 Power Adapter A4-S00P3 **Bed Hangers** A4-S00A9 **Carrying Bag** A4-S00A6