

TECHNICAL DATA SHEET

OrthoLavage ® Hip/Knee Set Battery OL2000B

Description

This Pulse Lavage has an easy disposal BUILT-IN Battery Pack, which avoids bulky cables and motion limitation.

It is fully disposable single use, minimizing potential contamination, designed for use in orthopaedic surgical procedures, trauma and general wound care.

Orthopaedic Bone Bed Preparation

Pulse Lavage System is intended to be used in the preparation of the intramedullary canal and/or bone surfaces in orthopaedic procedures, including primary and/or revision total joint arthroplasty. When connected to a suction source the device can be used to aspirate material/fluids from the operative/wound site.

Wound Care

This device may also be used to provide lavage in situations where irrigation may be indicated. The pulsatile action of the pump helps to remove blood, tissue debris (in the form of devitalised tissue) and foreign matter from the operative/wound site. Removal of foreign material will assist during visual examination. When connected to a suction source the device can be used to aspirate material/fluids from the operative/wound site.

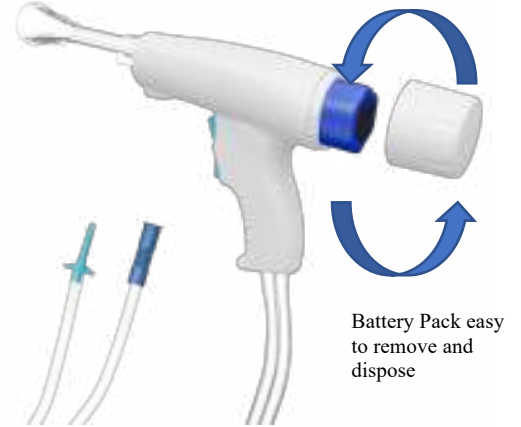
Optional Accessories:

Femoral Brush Nozzle

 OL2500

Specifications

- Adjustable spray speed: High or Low
- Pressure: <15 PSI
- Pulse rate: 1500~1700 cycle/min
- High speed flow rate: 1100~1400ml/min (30mm cone tip)
- High speed flow rate: 1000~1300ml/min (coaxial tip)
- Low speed flow rate 700ml/min
- Tube Length 3 meters
- DC 10.5V / AA x 7 cells Alkaline Battery
(Data may vary according to type of power source, type of tip, distance and length of operation)



System Components:

- 1 Hand piece
- 1 Standard Nozzle
- 1 Femoral Nozzle