Removable splash shield.

Spray stem and suction tube can be removed independently for greater versatility.

Fracture-resistant spray stem and suction tip.

The OrthoLavage® system provides:
- Superior cleaning power
- High pulse frequency
- Increased pulse strength
- Optimal saline flow rate

Fully variable speed trigger for optimal control of flow and pressure.

Integrated irrigation and suction tubing. Non-clogging suction design.

Ergonomic hand grip.

No batteries, gives more power and less waste.

Single use Lavage System
**Superior Suction Design**
Excellent, non-clogging suction design ensures smooth passage of debris.

**No Batteries - More Power**
OrthoLavage® Power Supply with three mounting options;
- Table Mount
- I.V. Pole back mount
- I.V. Pole hang mount
LED indicators for function monitoring.
Technology

The OrthoLavage® equipment is used both in Orthopedic surgeries and in Wound Management.

Orthopedic Surgery
In Orthopedic surgery the OrthoLavage® uses pulsed jets of irrigated saline to penetrate into the cancellous bone, removing blood and debris, supplying an improved bone-to-cement interface and reducing the risk of fat embolism.

Wound Management
In Wound Management the OrthoLavage® facilitates quick, efficient removal of necrotic tissue, bacteria and foreign material from the wound. The OrthoLavage® Soft Tissue Set is specifically designed for wound management providing a gentle pressure, optimal for cleaning the wound with minimal harm to healthy tissue.

Less Waste
Instead of disposing the entire lavage system with environmentally hazardous batteries, the OrthoLavage® System only disposes the handpiece. This results in reduction of contaminated waste and environmental footprint.
### Products:

**Disposables**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>OL1100</td>
<td>OrthoLavage® Hip/Knee Set</td>
</tr>
<tr>
<td>OL1200</td>
<td>OrthoLavage® Soft Tissue Set</td>
</tr>
</tbody>
</table>

**Power Source**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>OLAC2230</td>
<td>OrthoLavage® AC Power Supply 230 V</td>
</tr>
<tr>
<td>OLAC2115</td>
<td>OrthoLavage® AC Power Supply 115 V</td>
</tr>
</tbody>
</table>

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