The Aquamantys® 2.3 Bipolar Sealer uses proprietary Transcollation® technology to provide hemostatic sealing of soft tissue and bone during surgery. It has been clinically shown to reduce blood transfusion rates by minimizing intra-operative blood loss.1-4

**Product Features and Benefits**
- Dual electrode configuration enables painting motion to provide hemostatic sealing across broad planes of tissue
- 2.3 mm electrode size delivers more precise application of Transcollation technology
- Bipolar technology alleviates need for grounding pad

**Clinical Benefits**
- May help improve visibility in the surgical field1-6
- Decreases surgical time and blood loss per level fused4,6,7
- Reduces transfusion rates by minimizing intra-operative blood loss2,4

**Surgical Applications**
- Spine surgery
- Hip replacement procedures
- Knee replacement procedures
- Surgical oncology
Transcollation® Technology
Transcollation technology combines radiofrequency (RF) energy and saline for hemostatic sealing of soft tissue and bone at the surgical site. Vessels up to 1 mm may be occluded, reducing bleeding.

Aquamantys® System
The Aquamantys System delivers Transcollation technology through a proprietary RF generator and a single-use disposable bipolar sealer.

Ordering Information

<table>
<thead>
<tr>
<th>Description</th>
<th>Catalog Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aquamantys 2.3 Bipolar Sealer</td>
<td>23-113-1</td>
</tr>
<tr>
<td>Aquamantys Pump Generator</td>
<td>40-402-1</td>
</tr>
</tbody>
</table>

References

2. Performance has not been specifically established in all procedures.

Caution: Federal Law (USA) restricts these devices to sale by or on the order of a physician. For a listing of indications, contraindications, precautions, and warnings, please refer to the Instructions For Use (IFU) that accompany Aquamantys disposable devices and/or the Aquamantys System User Guide.

For further information, please call 866-777-9400.
You may also consult our website:
www.medtronic.com/advancedenergy

Medtronic Advanced Energy, LLC
Medtronic USA, Inc.
180 International Drive
Portsmouth, NH 03801
USA
www.medtronic.com/advancedenergy
Tel: (866) 777-9400
Fax: (866) 222-0900