Introducing Biovision’s Next Generation EDSS Mobility EndoDiagnostic+Surgical Suite

Experience the MOBILE evolution of the laparoscopic modality. Biovision’s next-generation EDSS Mobility EndoDiagnostic+Surgical Suite proven tool is now simply better, with an all new digital visualization platform featuring our newly developed high-definition camera with more powerful LED illumination and an intelligent LCD touch screen monitor with integrated media capture USB.

- HD resolution
- Brighter-than-ever illumination
- Touch screen
- All-digital
- More powerful, useful, and versatile

Two virtually indestructible cases hold an entire EDSS Mobility Suite, including all the cords and extras. It scales effortlessly for all of your in-hospital and mobile rigid endoscopy clinical needs.
**EndoDiagnostic + Surgical Suite – Mobility**  
Part No. BVTSUITE-00002

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SurgView™</td>
<td>High definition LED visualization system</td>
</tr>
<tr>
<td>Camera</td>
<td>High definition camera with touch membrane-activated controls</td>
</tr>
<tr>
<td>MediaCapture USB</td>
<td>Intelligent 21&quot; LCD touch screen monitor w/integrated media capture</td>
</tr>
<tr>
<td>Terminal Arm</td>
<td>Terminal/Monitor arm</td>
</tr>
<tr>
<td>Fiberoptic Cable</td>
<td>5mm O.D. high performance translucent illumination cable</td>
</tr>
<tr>
<td>SurgAssist™</td>
<td>Insufflator/electrosurgical generator</td>
</tr>
<tr>
<td>Cases</td>
<td>Two black resin fiber cases, each with casters and telescoping handle</td>
</tr>
<tr>
<td>Accessory</td>
<td>Custom foam for SurgView, SurgAssist, and accessories</td>
</tr>
<tr>
<td>Laparoscope</td>
<td>0 deg., 11 mm O.D., 6 mm channel, 270 mm W.L., 45 deg. oculus</td>
</tr>
<tr>
<td>Otoscope</td>
<td>0 deg. Oblique, 5.5-20 mm O.D., 90 mm W.L., 2.1 mm channel</td>
</tr>
<tr>
<td>Coupler</td>
<td>30 mm F.L. C-mount coupler</td>
</tr>
<tr>
<td>EndoBlade (x2)</td>
<td>5.16 mm O.D., 420 mm W.L., bi-polar cautery instrument</td>
</tr>
<tr>
<td>Trocar</td>
<td>10/11 mm, 100 mm W.L.</td>
</tr>
<tr>
<td>Trocar</td>
<td>10/11 mm, 60 mm W.L.</td>
</tr>
<tr>
<td>Trocar</td>
<td>5 mm, 100 mm W.L.</td>
</tr>
<tr>
<td>Forceps</td>
<td>5 mm O.D., 420 mm W.L., Babcock w/ratchet</td>
</tr>
<tr>
<td>Forceps</td>
<td>5 mm O.D., 420 mm W.L., cup biopsy w/tooth</td>
</tr>
<tr>
<td>Handpiece</td>
<td>Monopolar pencil for extracorporeal use</td>
</tr>
<tr>
<td>Accessory</td>
<td>Monopolar connecting wire for endoscopic instruments</td>
</tr>
<tr>
<td>Patient Hose</td>
<td>Patient insufflation; open end to male Luer lock</td>
</tr>
<tr>
<td>Footswitch</td>
<td>Electrosurgical generator activator switch</td>
</tr>
<tr>
<td>Regulator</td>
<td>E-tank saddle w/pressure gauge</td>
</tr>
<tr>
<td>CO²Hose</td>
<td>CO² supply; regulator-to-BV quick-connect</td>
</tr>
<tr>
<td>Patient Plate</td>
<td>Grounding plate for monopolar cautery</td>
</tr>
<tr>
<td>Plate Wires</td>
<td>Wires for grounding plate</td>
</tr>
<tr>
<td>Accessory</td>
<td>Cleaning brush for operating laparoscope</td>
</tr>
<tr>
<td>Accessory</td>
<td>Cleaning brush for otoscope</td>
</tr>
<tr>
<td>DVD</td>
<td>Procedure DVD and client educational materials</td>
</tr>
<tr>
<td>Training</td>
<td>8 hours of hands-on surgical training</td>
</tr>
</tbody>
</table>

**Options**

<table>
<thead>
<tr>
<th>Item</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Table</td>
<td>TippyTable™ surgical positioning table</td>
</tr>
<tr>
<td>Forceps</td>
<td>5 mm O.D., 330 mm W.L., Babcock w/ratchet</td>
</tr>
<tr>
<td>Forceps</td>
<td>10 mm O.D., 330 mm W.L., Babcock w/ratchet</td>
</tr>
<tr>
<td>Sterile tray</td>
<td>Clear sterilization tray; 24&quot; x 7” x 3.5”</td>
</tr>
<tr>
<td>Sterile sleeves</td>
<td>Sterile sleeves for camera w/operating laparoscope</td>
</tr>
<tr>
<td>Cart System</td>
<td>Point of Care Cart Assembly</td>
</tr>
<tr>
<td>Cystoscopy Package</td>
<td>Hysteroscope (30 deg., 2.7mm O.D., 270mm W.L.); cannula (operating: 6.1mm O.D., 190mm W.L., 2 rotating stopcocks, 2mm channel); 5F. flexible alligator grasping forceps (280mm W.L.); 5F. flexible biopsy forceps (280mm W.L.); 5F. flexible 3 prong grasper (580mm W.L.); 5F. flexible basket-style stone dislodger</td>
</tr>
</tbody>
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**Surgical Training**

Hands-on surgical endoscopic training is included with each EndoDiagnostic + Surgical Suite. Some of the most progressive surgical techniques are taught in 8 hours of intensive training conducted by the Center for the Advancement of Rigid Endoscopy (C.A.R.E. – rigidendoscopycenter.com) or another of our partner veterinary hospitals.