HybridKnife®

Multi-function probe for endoscopic surgery

The **HybridKnife®** combines the **VIO®** electrosurgical system and the **ERBEJET® 2** hydrosurgery system in a single instrument for endoscopic surgery.

- **HybridKnife®**
  - Tissue-selective hydrodissection
  - Cutting and coagulation of target tissue

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**INJECTION ON DEMAND: NO NEED FOR INSTRUMENT EXCHANGE**

- High pressure needle-free injection:
  - **Tissue-selective hydrodissection** defines tissue planes and creates a protective saline cushion which mitigates unintended thermal damage

- Cut and coagulate with proprietary voltage and spark control:
  - **Power Dosing** automatically delivers lowest effective and adjusted power output in all modes including both CUT and COAG
  - **Spark Recognition** automatically detects the formation of micro-electric arcs (sparks) for controlled and reproducible cuts, e.g. length and quality
HybridKnife®
Product Data

Only use endoscopes designed for use with High Frequency (HF) surgical devices. The working channel must have a diameter larger than 2.8 mm.
Maximum electrical capacity of this product is 1450 Vp.

<table>
<thead>
<tr>
<th>Part Numbers</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>20150-260</td>
<td>HybridKnife®, T-Type, I-Jet O.D. 2.3 mm, Length 1.9 m</td>
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<tr>
<td>20150-261</td>
<td>HybridKnife®, I-Type, I-Jet O.D. 2.3 mm, Length 1.9 m</td>
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<tr>
<td>10140-100</td>
<td>VIO® 300 D v.2.x Electrosurgical Unit</td>
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<tr>
<td>10150-000</td>
<td>ERBEJET® 2 Hydrosurgical Unit</td>
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<tr>
<td>20150-300</td>
<td>ERBEJET® 2 Pump Cartridge</td>
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