Size matters

PRINCESS
Slim 7 mm resectoscope for minimal dilatation effort
The **Princess** is the uniquely petite resectoscope from R. Wolf with an outer diameter of just 7 mm. It is used with the 12° PANOVIE Telescope. Very fine and exact resection is possible with these small dimensions, the dilatation effort and the insertion resistance are significantly reduced. The intrauterine pressure can be kept particularly low due to the reduced space requirement. Less fluid absorption and reduced fluid loss are the result.

The petite dimensions of the **Princess** make it ideal for use in:
- Stenotic cervical canal
- Fertility and sterility patients

**Double sheath system**
permits 360° rotation and ensures more freedom of movement.

**Size matters**
- Reduced dilatation effort
- Significantly less insertion resistance
- Substantially lower traumatization to the cervical canal

---

Classic resectoscope

7 mm Princess Resectoscope
**Bipolar vaporization electrode “BiVAP”**

The new BiVAP bipolar vaporization electrode is ideal for endometrium ablation and treatment of myomas. The 7 mm Princess System is also impressive with the significantly reduced space requirement.

- Optimized electrode shape
- Incremental contact surface for low energy density
- Fast and effective tissue vaporization
- Plasma is concentrated by the unique shape

The instrument with hybrid technology can be used for monopolar and bipolar application.
Slim 7 mm resectoscope for minimal dilatation effort

<table>
<thead>
<tr>
<th>Size</th>
<th>Version</th>
<th>Outer sheath</th>
<th>Inner sheath</th>
<th>Working element with open handle</th>
<th>Telescope</th>
<th>Obturators</th>
</tr>
</thead>
<tbody>
<tr>
<td>7 mm</td>
<td>rigid</td>
<td>8653.021</td>
<td>8653.018</td>
<td>8653.224</td>
<td>8653204</td>
<td>8974.412</td>
</tr>
<tr>
<td></td>
<td>rotatable</td>
<td>8653022</td>
<td>8653019</td>
<td></td>
<td></td>
<td>865319</td>
</tr>
<tr>
<td></td>
<td>rotatable</td>
<td>8655.334</td>
<td>8655.344</td>
<td></td>
<td></td>
<td>8654.16</td>
</tr>
</tbody>
</table>

**Electrodes**

<table>
<thead>
<tr>
<th>Electrode</th>
<th>Multi-use</th>
<th>7 mm</th>
<th>8 mm</th>
<th>Types</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cutting electrode</td>
<td>bipolar, pack of 3, packed singly, sterile</td>
<td>●</td>
<td>●</td>
<td>4653.1313</td>
</tr>
<tr>
<td></td>
<td>monopolar</td>
<td>●</td>
<td>●</td>
<td>8653.131</td>
</tr>
<tr>
<td>Cutting electrode</td>
<td>bipolar, pack of 3, packed singly, sterile</td>
<td>●</td>
<td>●</td>
<td>4653.1323</td>
</tr>
<tr>
<td></td>
<td>monopolar</td>
<td>●</td>
<td>●</td>
<td>8653.132</td>
</tr>
<tr>
<td>Roller electrode</td>
<td>bipolar, pack of 3, packed singly, sterile</td>
<td>●</td>
<td>●</td>
<td>4653.023</td>
</tr>
<tr>
<td></td>
<td>monopolar</td>
<td>●</td>
<td>●</td>
<td>8653.02</td>
</tr>
<tr>
<td>Hook electrode</td>
<td>monopolar and bipolar</td>
<td>●</td>
<td>●</td>
<td>865303</td>
</tr>
<tr>
<td>BiVAP electrode</td>
<td>bipolar, pack of 3, packed singly, sterile</td>
<td>●</td>
<td>●</td>
<td>4653.0213</td>
</tr>
<tr>
<td></td>
<td></td>
<td>●</td>
<td>●</td>
<td>4653.0243</td>
</tr>
</tbody>
</table>

**Optional accessories**

- **Working insert for auxiliary instruments**
  up to 7 Fr. .................. 8653284

- **HF bipolar connection cable**
  for Martin, 3 m .............. 8108.231
  for Erbe, 3 m ................ 8108.232

- **Flexible fiber light cable**
  Fiber bundle Ø 2.5 mm (color marking green), length 2.3 m .............. 806625231

- **Sterilization protection sleeve**
  for electrodes ................ 8428.901

- **RIWO System Tray**
  Instrument container,
  400 x 60 x 200 mm (W x H x D), incl. lid and peg-mat set .............. 38201.486

Specifications subject to change without notice.