Single Use Electrosurgical Knife KD-655

DualKnife J™

New jet function to help shorten procedure time
Advancing the Evolution of DualKnife J™

Submucosal injection capability supports more reliable and more effective ESD performance

Now the DualKnife™ does even more. With the addition of a convenient jet, the new and evolved DualKnife J™ will help you work and reduce the time it takes to perform an ESD procedure.

### Submucosal Injection

The addition of a new jet function lets you perform saline injection after cutting — without replacing the device.

### Two-Step Knife Length Adjustment

Facilitates handle operation and helps reduce perforation risk.

- **Knob-shaped tip**
  - Prevents the knife from slipping and also allows to hook up fibers, thereby facilitating a wide variety of cutting techniques during incision and dissection.

- **Injection port**
  - A distal water coil allows saline to be injected through the sheath without replacing the device.

- **Dome-shaped cover**
  - The rounded ceramic cover facilitates smooth & safe manipulation.

- **Retracted position (0.1 mm)**: For marking and hemostasis
- **Extended position (2 mm with KD-655LU or 1.5 mm with KD-655Q/U)**: For incision and dissection

### 2.0 mm Diameter Sheath

Slim sheath helps maintain suction capability in the scope channel while its rigidity supports smooth incision and tissue dissection.

### Example of ESD workflow using the DualKnife J™

1. **Marking**
2. **Additional lifting**
3. **Incision**
4. **Hemostasis**
5. **Dissection**

### Two versions

- **KD-655L**
- **KD-655Q/U**

- **2.0 mm**
- **1.5 mm**

Designed for use in the upper and lower gastrointestinal tract.
Single Use Electrosurgical Knife KD-655

Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>KD-655L</th>
<th>KD-655Q</th>
<th>KD-655U</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum insertion portion diameter</td>
<td>2.7 mm or more</td>
<td></td>
<td></td>
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<tr>
<td>Working length</td>
<td>1650 mm</td>
<td>1980 mm</td>
<td>2300 mm</td>
</tr>
<tr>
<td>Cutting knife length when extended</td>
<td>2.0 mm</td>
<td>1.5 mm</td>
<td></td>
</tr>
<tr>
<td>Needle tip length when retracted</td>
<td>0.1 mm</td>
<td></td>
<td></td>
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<tr>
<td>Sterile, single-use</td>
<td>Yes</td>
<td></td>
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<tr>
<td>Built-in handle</td>
<td>Yes</td>
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</table>

Other products that will help make ESD procedures using the DualKnife J™ even more efficient

Endoscopic Flushing Pump
OFP-2

Accessory port tube with bottle cap
MAJ-1681

Accessory port tube with saline spike
MAJ-1682

Electrosurgical Generator
ESG-100

When the MAJ-1681 is connected to the OFP-2

Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.

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