

ESD Knife

Single Use Electrosurgical Knife



Performance Characteristics:

- Integrated electrosurgical and water jet functions, eliminating the need of instrument change and saving valuable procedure time.
- Carrying out the four working steps: marking, elevation, incision/dissection and coagulation in one instrument.
- High-pressure water jet creates sub mucosal water cushion to protect the muscular is from thermal and mechanical injury during the subsequent resection, ensuring maximum safety.
- I-Type, T-Type and O-Type electrosurgical tip available for various clinical applications.
- I-Type: Versatile application, large degree of freedom.
- T-Type: The model with the best properties for dissection and working under tension; excellent coagulation properties.
- O-Type: The safety model; spherical shape provides protection through insulation at the tip of the probe.

SPECIFICATIONS:

REF	Shape of the Cutting Knife	Cutting Knife length (mm)	Working Length (mm)	The maximum diameter of the insertion portion (mm)	Minimum diameter of working Channel (mm)
MK-I-2-165	I	2	1650	<2.7	2.8
MK-I-2-195	I	2	1950	<2.7	2.8
MK-I-2-235	I	2	2350	<2.7	2.8
MK-O-2-165	O	2	1650	<2.7	2.8
MK-O-2-195	O	2	1950	<2.7	2.8
MK-O-2-235	O	2	2350	<2.7	2.8
MK-T-2-165	T	2	1650	<2.7	2.8
MK-T-2-195	T	2	1950	<2.7	2.8
MK-T-2-235	T	2	2350	<2.7	2.8



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