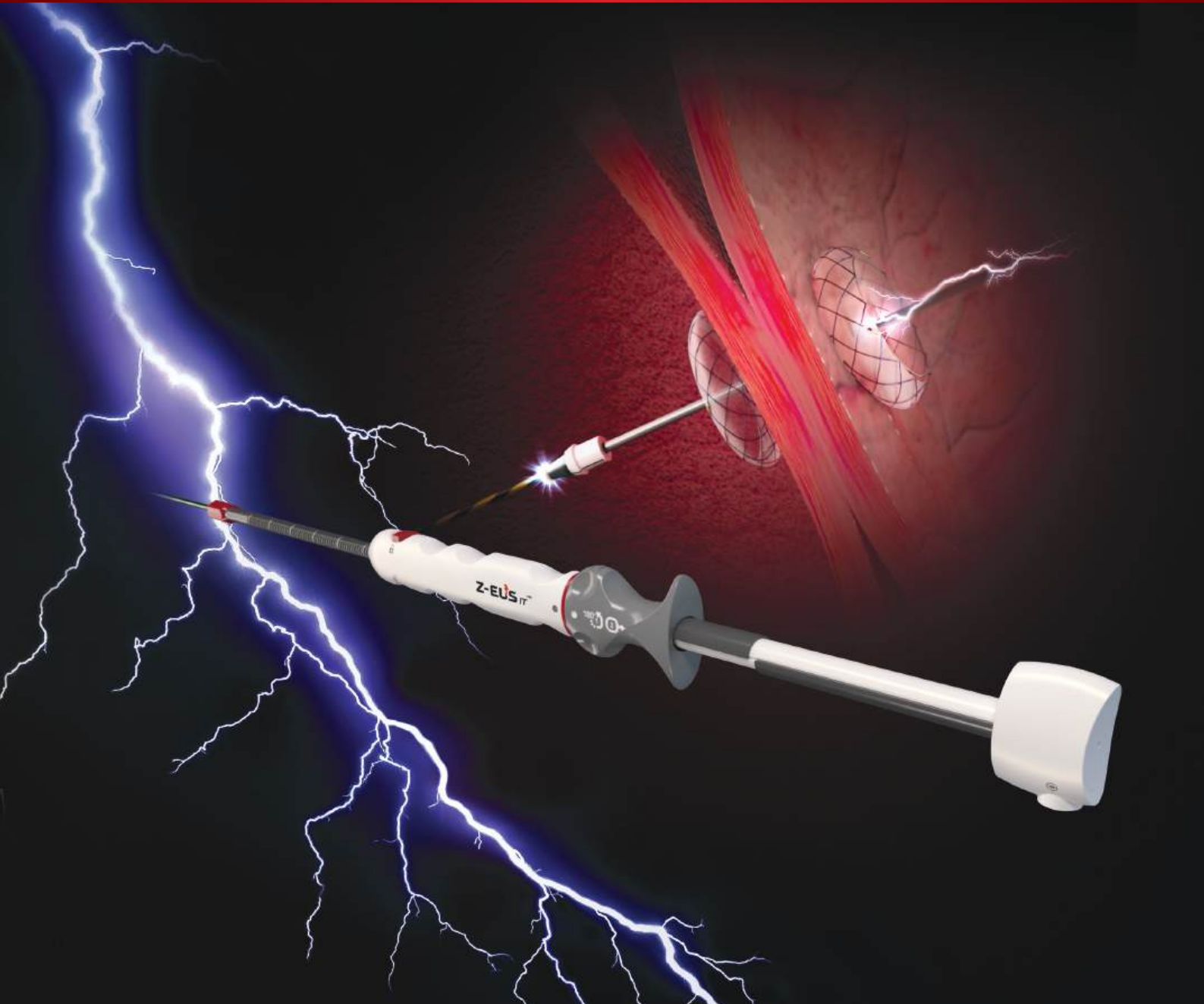


HANAROSTENT®

# Z-EUS<sup>IT</sup>™

Endoscopic Ultrasound Electrocautery Enhanced Delivery system



Z-EUS<sup>IT</sup>™

is a physician controlled device allowing one hand operation intended for the drainage of a pancreatic pseudocyst or a gallbladder through a transgastric or transduodenal approach.

## Multiple choice for users

Various diameters and lengths available

### Migration resistance

Reduced risk of stent migration with flange head design

### Removability

Easy removal with lasso on the stent

### Luer Lock

The luer lock enables the Z-EUS IT™ to be secured to the endoscope, assisting the user with stable procedures

### Sheath Lock

### Spin Lock

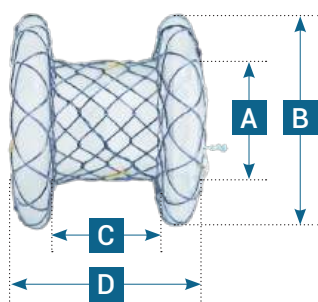
### Electrocautery Tip

### Electrode Punch Tip (EPT)

Complete coverage of electric metal tip allows quick and smooth access to the targeted area

### User Friendly Design

One hand operation is now feasible with compact handle and easy manipulation



- A** Body Diameter
- B** Flange Diameter
- C** Usable Length
- D** Total Length

Reference	Stent				Delivery System	
	Body Diameter (mm)	Flange Diameter (mm)	Usable Length (mm)	Total Length (mm)	Diameter (Fr/mm)	Usable Length (mm)
BCF-10-020-T140	10	22	13	20	10.5 / 3.5	1400
BCF-10-030-T140	10	22	23	30	10.5 / 3.5	1400
BCF-10-040-T140	10	22	33	40	10.5 / 3.5	1400
BCF-12-020-T140	12	24	13	20	10.5 / 3.5	1400
BCF-12-030-T140	12	24	23	30	10.5 / 3.5	1400
BCF-12-040-T140	12	24	33	40	10.5 / 3.5	1400
BCF-14-020-T140	14	26	12	20	10.5 / 3.5	1400
BCF-14-030-T140	14	26	22	30	10.5 / 3.5	1400
BCF-14-040-T140	14	26	32	40	10.5 / 3.5	1400
BCF-16-020-T140	16	28	12	20	10.5 / 3.5	1400
BCF-16-030-T140	16	28	22	30	10.5 / 3.5	1400
BCF-16-040-T140	16	28	32	40	10.5 / 3.5	1400