

DEC[™] Video Duodenoscope ED32-i10 / ED34-i10T2

Lock in. Elevate your care.



The PENTAX Medical Video Duodenoscope ED32-i10 / ED34-i10T2 combines a disposable elevator cap (DECTM) that advances cleaning capabilities with High-Definition image quality for detailed endoscopic visualization during ERCP procedures.

Setting the new standard in ERCP



1

Maximize infection prevention, reduce risk

The FDA-cleared DEC[™] allows simplified reprocessing and increased cleaning capability, and thus helps **reduce the risk of cross-contamination**.

2

Reliable performance

Two duodenoscope models are available, an advanced therapeutic model and a slimmer version for pediatric and stenosis cases, both with a disposable elevator cap that offers **HD+ image quality** for detailed visualization of the papilla for **high precision** in ERCP procedures.

3

Reprocessing operational efficiency

35% **reduction in distal end reprocessing*** due to better access for cleaning and disinfection as well as disposability of the elevator.

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Туре	ED32-i10	ED34-i10T2
Direction of view [°]	105 (15 retro)	100 (10 retro)
Field of view [°]	100	100
Depth of field [mm]	4-60	4-60
Tip angulation up - down [°]	120-90	120-90
Tip deflection right - left [°]	105-90	105-90
Distal end width [mm]	12.5	13.6
Insertion tube width [mm]	10.8	11.6
Minimum instrument channel width [mm]	3.2	4.2
Insertion tube working length [mm]	1,250	1,250



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^{*}In comparison to the standard duodenoscopes of the major manufacturers. Source: PENTAX Medical internal benchmarking.