

EG17-J10 Video Gastroscope

Latest advancement in transnasal endoscopy



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GREATER DETECTION CAPABILITIES

Enhanced detection capabilities of even subtle changes in the mucosa and demarcation of lesions are supported by HD image quality combined with i-scan SE and i-scan OE. Expected to reduce the risk of missing hidden lesions in the greater curvature fold and potentially achieve shorter inspection times due to the powerful air supply performance of the EG17-J10.

EFFICIENT IN DAILY USE

The ultra-slim gastroscope EG17-J10 allows both transoral and transnasal application. The slim outer diameter enables procedures to be performed.


INCREASE PROCEDURE COMFORT

The beveled tip may reduce patient's discomfort during nasal insertion while operator comfort is improved with the two-stage rigidity of the distal end.

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Direction of view	Forward
Field of view [°]	140
Depth of field [mm]	3-100
Tip angulation up-down [°]	210-120
Tip deflection right-left [°]	120-120
Distal end width [mm]	5.4
Insertion tube width [mm]	5.7
Minimum instrument channel width [mm]	2.0
Insertion tube working length [mm]	1,100

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**Comparison video
of EG17-J10
and EG16-K10**



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TÜV Süd CE0123 • Medical device class: IIa • This product must be used only by healthcare professionals. Before use and for detailed product specifications, please refer to the instructions for use. In the interest of technical process, specifications may change without notice.