



SEESHEEN
see the endo-sheen

EN Series

Flexible video
Rhinolaryngoscope



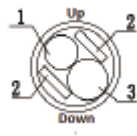
Management System
EN ISO 13485:2012
www.tuv.com
ID 0000051695



CE 0197

EN-1249

Flexible Video Rhinolaryngoscope Specification

Safety	Standard	CE marking according to MDD93/42/EEC directive Grade: IIa; IEC60601-2-18, IEC60601-1-2 approved.
	Operating Condition	Temperature: 15° C-37° C, atmospheric pressure: 700-1060hPa, Humidity: 30%-85%.
	Storage Condition	Temperature: -47° C-70° C, atmospheric pressure: 700-1060hPa, Humidity: 10%-95%.
Operational Part	Model	EN-1249
	Type	Flexible
	Image Sensor	CMOS, Chip-on-tip
	Light Source	LED
	View Angle	90°
	View Depth	3-50mm
	Insertion Tube OD	4.8mm
	Distal OD	4.9mm
	Channel ID	2.0mm
	Bending Angle(up/down)	130°/130°
	Working Length	365mm
	Full length	630mm
	Weight	≤440g
	Enlarged view of tip	1.Object lens 2.LED light source 3. Forceps pipe outlet 
	Control Button	Three Buttons (Photograph & recording, freeze, zoom in/out)
Water Proof Grade	Equals to IPX7 and complied to BS ISO 8600-7-2012	