









Safety	Standard	Class marking according to MDD93/42/EEC directive Grade: IIa; IEC60601-1, 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%.	
	Model	CY-1355	CY-1356
	Туре	Flexible	Flexible
	Image Sensor	CMOS (Complementary Metal Oxide Semiconductor), Chip-on-tip	
	System Resolution	9 line pairs/mm	
	View Angle	120°	120°
	Direction of View	0°	0°
	View Depth	3-50mm	3-50mm
	Insertion Tube OD	Φ 5.2mm	Φ 5.2mm
	Channel ID	Ф 2.6 mm	Ф 2.2 mm
	Bending (up/down)	U210 $^{\circ}$ /D130 $^{\circ}$	U210 $^{\circ}$ /D130 $^{\circ}$
	Working Length	380mm	380mm
	Full Length	720mm	720mm
	Weight	≤320g	≤320g
	Insertion Rotation	-	-
Operational Part	Enlarged view of tip	2.LED light source 3. Forceps pipe outlet 2 Down Down	
	Compatible image processor	SEESHEN HV-3101	
	Control Button	Three Buttons (Photograph & recording, freeze, image sizes	
	COILLOI BULLOII	Three battons (Thotograph & recording, free	ze, illiage sizes