

# ARIETTA 750 FF ENDO

ENDOSCOPIC ULTRASONOGRAPHY SYSTEM



**NEW**



## ARIETTA 750 FF ENDO DIAGNOSTIC ULTRASOUND SYSTEM



Power rating	AC 200 – 240 V
Frequency rating	50 Hz / 60 Hz
Current consumption	1300 VA or less
Dimensions (W x H x D)	550 x 900 x 1,220–1,695 mm
Weight	145 kg
Applicable endoscopes – Curved linear array scan	EG-740UT, EG-580UT
Applicable endoscopes – Radial scan	EG-580UR
Applicable ultrasonic bronchoscope	EB-530US

### EG-740UT



Viewing direction	40°
Observation range	3 – 100 mm
Field of view	140°
Ø Distal end	14.5 mm
Ø Flexible portion	12.6 mm
Bending capability	Up 150°/Down 100°/Right 100°/Left 100°
Working length	1,250 mm
Overall length	1,550 mm
Ø Working channel	4.0 mm
Scanning method	Electronic curved linear array scan
Scanning angle	180°

### EG-580UT



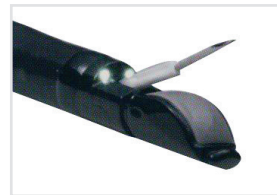
Viewing direction	40° (Forward oblique)
Observation range	3 – 100 mm
Field of view	140°
Ø Distal end	13.9 mm
Ø Flexible portion	12.4 mm
Bending capability	Up 150°/Down 150°/Right 120°/Left 120°
Working length	1,250 mm
Overall length	1,550 mm
Ø Working channel	3.8 mm
Scanning method	Electronic curved linear array scan
Scanning angle	150°

### EG-580UR



Viewing direction	0°
Observation range	3 – 100 mm
Field of view	140°
Ø Distal end	11.4 mm
Ø Flexible portion	11.5 mm
Bending capability	Up 190°/Down 90°/Right 100°/Left 100°
Working length	1,250 mm
Overall length	1,550 mm
Ø Working channel	2.8 mm
Scanning method	Electronic radial scan
Scanning angle	360°

### EB-530US



Viewing direction	10° (Forward oblique)
Observation range	3 – 100 mm
Field of view	120°
Ø Distal end	6.7 mm
Ø Flexible portion	6.3 mm
Bending capability	Up 130°/Down 90°
Working length	610 mm
Overall length	880 mm
Ø Working channel	2.0 mm



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