

As a major sponsor of the 4th biennial Laryngology Society of Australasia conference, InterMed Medical are pleased to extend the following special offers.

CV-170 Compact HD Processor and LED



ENF-VH Videoscope 3.9mm



ENF-V3 Videoscope 2.6mm



ENF-GP Fibrescope and EndoLED



**LSA
SPECIAL
OFFER**



Specifications

CV-170

Power Supply	Voltage	100-240 V AC (NTSC)/220-240 V AC (PAL): within $\pm 10\%$
	Frequency	50/60 Hz: within ± 1 Hz
	Rated Input	200 VA
Size	Dimensions	295 x 145 x 425mm
	Weight	11 KG
Observation	Examination lamp	LED lamp
	Analogue HDTV signal output	Either RGB or YPbPr output can be selected
	Analogue SDTV signal output	VBS composite, Y/C and RGB. Simultaneous outputs possible.
	Digital signal output	HD-SDI, SD-SDI and DVI



ENF-VH

Field of view	110°
Depth of field	5-50mm
Distal end outer diameter	3.9mm
Insertion tube outer diameter	3.6mm
Working length	300mm
Angulation range (up/down)	130°/130°



ENF-V3

Field of view	90°
Depth of field	3.5-50mm
Distal end outer diameter	2.6mm
Insertion tube outer diameter	2.9mm
Working length	300mm
Angulation range (up/down)	130°/130°



ENF-GP

Field of view	85°
Depth of field	5-50mm
Outer diameter (distal tip)	3.4mm
Outer diameter	3.6mm
Working length	300mm
Angulation range (up/down)	130°/130°



Orders must be placed by 31st December 2021 | Please contact your Sales Specialist or call Customer Service for more information.

Manufactured by

OLYMPUS

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OLYMPUS NEW ZEALAND LIMITED

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