

# CERTIFIED PRE-OWNED BRONCHOSCOPES

SCOPE MODEL	HD OR STD DEF	INSERTION TUBE OUTER DIAMETER (mm)	WORKING CHANNEL DIAMETER (mm)	BENDING UP/DOWN	BENDING LEFT/RIGHT	WORKING LENGHT (cm)	FIELD OF VIEW	DEPTH OF FIELD (mm)	WATER JET?	PLATFORM COMPATIBILITY	ADDITIONAL FEATURES
BF-Q180	STD DEF	5.1 mm	2 mm	180/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	N/A
BF-160	STD DEF	5.2 mm	2 mm	180/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	N/A
BF-1T160	STD DEF	6 mm	2.8 mm	180/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	N/A
BF-1T180	STD DEF	6 mm	3 mm	180/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	N/A
BF-1T60	STD DEF	6 mm	3 mm	180/130	N/A	60 cm	120	3-50	No	CV-140/160 180/190	N/A
BF-1TQ180	STD DEF	6.2 mm	2.8 mm	180/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	N/A
BF-3C160	STD DEF	3.8 mm	1.2 mm	180/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	N/A
BF-P160	STD DEF	4.9 mm	2 mm	180/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	N/A
BF-P180	STD DEF	4.9 mm	2 mm	180/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	N/A
BF-Q180-AC	STD DEF	5.3 mm	2 mm	180/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	Autoclavable
BF-XP160F	STD DEF	2.8 mm	1.2 mm	180/130	N/A	60 cm	90	2-50	No	CV-140/160 180/190	N/A
BF-XT160	STD DEF	6.2 mm	3.2 mm	180/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	N/A

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CF-2T160L	STD DEF	13.7 mm	3.7 mm	180/180	160/160	168 cm	140	3-100	No	CV-140/160 180/190	N/A
CF-H180AL	HD	11.8 mm	3.2 mm	180/180	160/160	168 cm	140	2-100	Yes	CV-180/190	N/A
CF-Q160S	STD DEF	13.2 mm	3.7 mm	180/180	160/160	73 cm	140	3-100	Yes	CV-140/160 180/190	N/A
CF-Q180AL	STD DEF	12.8 mm	3.7 mm	180/180	160/160	168 cm	170	3-100	Yes	CV-140/160 180/190	N/A
PCF-H180AL	HD	11.8 mm	3.2 mm	180/180	160/160	168 cm	140	2-100	Yes	CV-180/190	N/A
PCF-Q180AL	STD DEF	11.5 mm	3.2 mm	108/180	160/160	168 cm	140	3-100	Yes	CV-140/160 180/190	N/A

# CERTIFIED PRE-OWNED GASTROSCOPES

SCOPE MODEL	HD OR STD DEF	INSERTION TUBE OUTER DIAMETER (mm)	WORKING CHANNEL DIAMETER (mm)	BENDING UP/DOWN	BENDING LEFT/RIGHT	WORKING LENGHT (cm)	FIELD OF VIEW	DEPTH OF FIELD (mm)	WATER JET?	PLATFORM COMPATIBILITY	ADDITIONAL FEATURES
GIF-1TQ160	STD DEF	11.3 mm	3.7 mm	210/90	100/100	103 cm	140	3-100	No	CV-140/160 180/190	N/A
GIF-2T160	STD DEF	12.6 mm	2.8 mm	210/90	100/100	103 cm	120	3-100	No	CV-140/160 180/190	N/A
GIF-H180	HD	9.8 mm	2.8 mm	210/90	100/100	103 cm	140	2-100	No	CV-180/190	N/A
GIF-H180J	HD	9.9 mm	2.8 mm	210/90	100/100	103 cm	140	2-100	Yes	CV-180/190	N/A
GIF-N180	STD DEF	4.9 mm	2 mm	210/120	N/A	110 cm	120	3-100	No	CV-140/160 180/190	N/A
GIF-Q180	STD DEF	8.8 mm	2.8 mm	210/90	100/100	103 cm	140	3-100	No	CV-140/160 180/190	N/A
GIF-XP160	STD DEF	5.9 mm	2 mm	180/90	100/100	103 cm	120	3-100	No	CV-140/160 180/190	N/A
GIF-XP180N	STD DEF	5.5 mm	2 mm	210/90	100/100	110 cm	120	3-100	Yes	CV-140/160 180/190	N/A

## CERTIFIED PRE-OWNED EUS

SCOPE MODEL	HD OR STD DEF	INSERTION TUBE OUTER DIAMETER (mm)	WORKING CHANNEL DIAMETER (mm)	BENDING UP/DOWN	BENDING LEFT/RIGHT	WORKING LENGHT (cm)	FIELD OF VIEW	DEPTH OF FIELD (mm)	WATER JET?	PLATFORM COMPATIBILITY	ADDITIONAL FEATURES
BF-UC160F-OL8	STD DEF	6.2 mm	2 mm	120/90	N/A	60 cm	80	2-50	No	CV-160 180/190	N/A
BF-UC180F	STD DEF	6.3 mm	2.2 mm	120/90	N/A	60 cm	80	2-50	No	CV-160 180/190	N/A
EU-ME1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	CV-140/160 180/190	N/A
GF-UCT140-AL5	STD DEF	11.8 mm	2.8 mm	130/90	90/90	155.5 cm	100	3-100	Yes	CV-140/160/180 190, EU-ME1, a5, a10, SSD-5000, ProSound F75	N/A
GF-UE160-AL5	STD DEF	11.8 mm	2.2 mm	130/90	90/90	125 cm	100	3-100	Yes	CV-140/160/180 190, EU-ME1, a5, a10, SSD-5000, ProSound F75	N/A
GF-UM160	STD DEF	10.5 mm	2.2 mm	130/90	90/90	125 cm	100	3-100	Yes	CV-100/140/160, EU-ME1, a5, a10, SSD-5000, ProSound F75	N/A
SSD-ALPHA10	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

## CERTIFIED PRE-OWNED OTHER

SCOPE MODEL	HD OR STD DEF	INSERTION TUBE OUTER DIAMETER (mm)	WORKING CHANNEL DIAMETER (mm)	BENDING UP/DOWN	BENDING LEFT/RIGHT	WORKING LENGHT (cm)	FIELD OF VIEW	DEPTH OF FIELD (mm)	WATER JET?	PLATFORM COMPATIBILITY	ADDITIONAL FEATURES
OEP-4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	CV-140/160 180/190	N/A

## USED GASTROSCOPES

SCOPE MODEL	HD OR STD DEF	INSERTION TUBE OUTER DIAMETER (mm)	WORKING CHANNEL DIAMETER (mm)	BENDING UP/DOWN	BENDING LEFT/RIGHT	WORKING LENGHT (cm)	FIELD OF VIEW	DEPTH OF FIELD (mm)	WATER JET?	PLATFORM COMPATIBILITY	ADDITIONAL FEATURES
GIF-160	STD DEF	8.6 mm	2.8 mm	210/90	100/100	103 cm	140	3-100	No	CV-140/160 180/190	N/A
GIF-Q160	STD DEF	9.5 mm	2.8 mm	210/90	100/100	103 cm	140	3-100	No	CV-140/160 180/190	N/A
GIF-Q180	STD DEF	8.8 mm	2.8 mm	210/90	100/100	103 cm	140	3-100	No	CV-140/160 180/190	N/A
GIF-XP160	STD DEF	5.9 mm	2 mm	180/90	100/100	103 cm	120	2-100	Yes	CV-140/160 180/190	N/A

## USED COLONOSCOPES

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CF-Q160AL	STD DEF	12.8 mm	3.7 mm	180/180	160/160	168 cm	140	3-100	Yes	CV-140/160 180/190	N/A
CF-Q180AL	STD DEF	12.8 mm	3.7 mm	180/180	160/160	168 cm	170	3-100	Yes	CV-140/160 180/190	N/A
PCF-160AL	STD DEF	11.5 mm	3.2 mm	180/180	160/160	168 cm	140	3-100	Yes	CV-140/160 180/190	N/A
PCF-180AL	STD DEF	11.5 mm	3.2 mm	180/180	160/160	168 cm	140	3-100	Yes	CV-140/160 180/190	N/A

## USED BRONCHOSCOPES

SCOPE MODEL	HD OR STD DEF	INSERTION TUBE OUTER DIAMETER (mm)	WORKING CHANNEL DIAMETER (mm)	BENDING UP/DOWN	BENDING LEFT/RIGHT	WORKING LENGHT (cm)	FIELD OF VIEW	DEPTH OF FIELD (mm)	WATER JET?	PLATFORM COMPATIBILITY	ADDITIONAL FEATURES
BF-160	STD DEF	5.2 mm	2 mm	108/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	N/A
BF-P160	STD DEF	4.9 mm	2 mm	180/130	N/A	60 cm	120	3-100	No	CV-140/160 180/190	N/A