

SINGLE-USE SPLINTING TUBE

ST-CB1

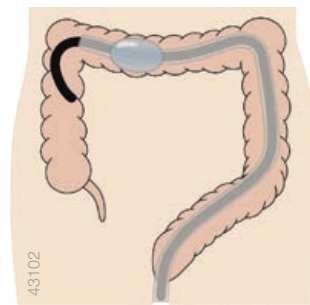
Aiding Insertion, Observation and Treatment in Colonoscopy



ST-CB1

Main Features

- Splinting tube with inflatable balloon supporting the position of the endoscope within the colon.
- Suitable for complex therapeutic procedures, especially in proximity to flexures.
- Hypoallergenic, latex-free design.
- Smooth passage over the endoscope thanks to hydrophilic-coated silicone.
- Compatible with Balloon Control Unit OBCU.



Specifications		
ST-CB1		
Article Number	N5383330	
Balloon	Outer diameter	Ø 43 mm
	Length	73 mm
Insertion Tube	Outer diameter	Ø 16.2 mm
	Inner diameter	Ø 13.8 mm
Working Length	690 mm	
Total Length	770 mm	
Compatible Scope	EVIS EXERA III:	PCF-H190TL/I
	EVIS LUCERA ELITE:	PCF-H290TL/I
	EVIS LUCERA:	PCF-Q260JL/I
Minimum Channel Size	Ø 3.2 mm	
Material	Silicone rubber	
Hydrophilic Lubrication Coating	Yes	



ST-CB1



OBCU Remote Controller Cover

OBCU		
Power	100 -240 V AC 50/60 Hz	
Consumption Electric Power	150 VA	
Set Pressure of Balloon	5.4 kPa	+2.6 kPa -0.0 kPa
Size (W x H x D)	374 x 151 x 486 mm	
Weight	Balloon Control Unit	11 kg
	OBCU Remote Controller (MAJ-1926)	0.4 kg



Balloon Control Unit OBCU

Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.

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