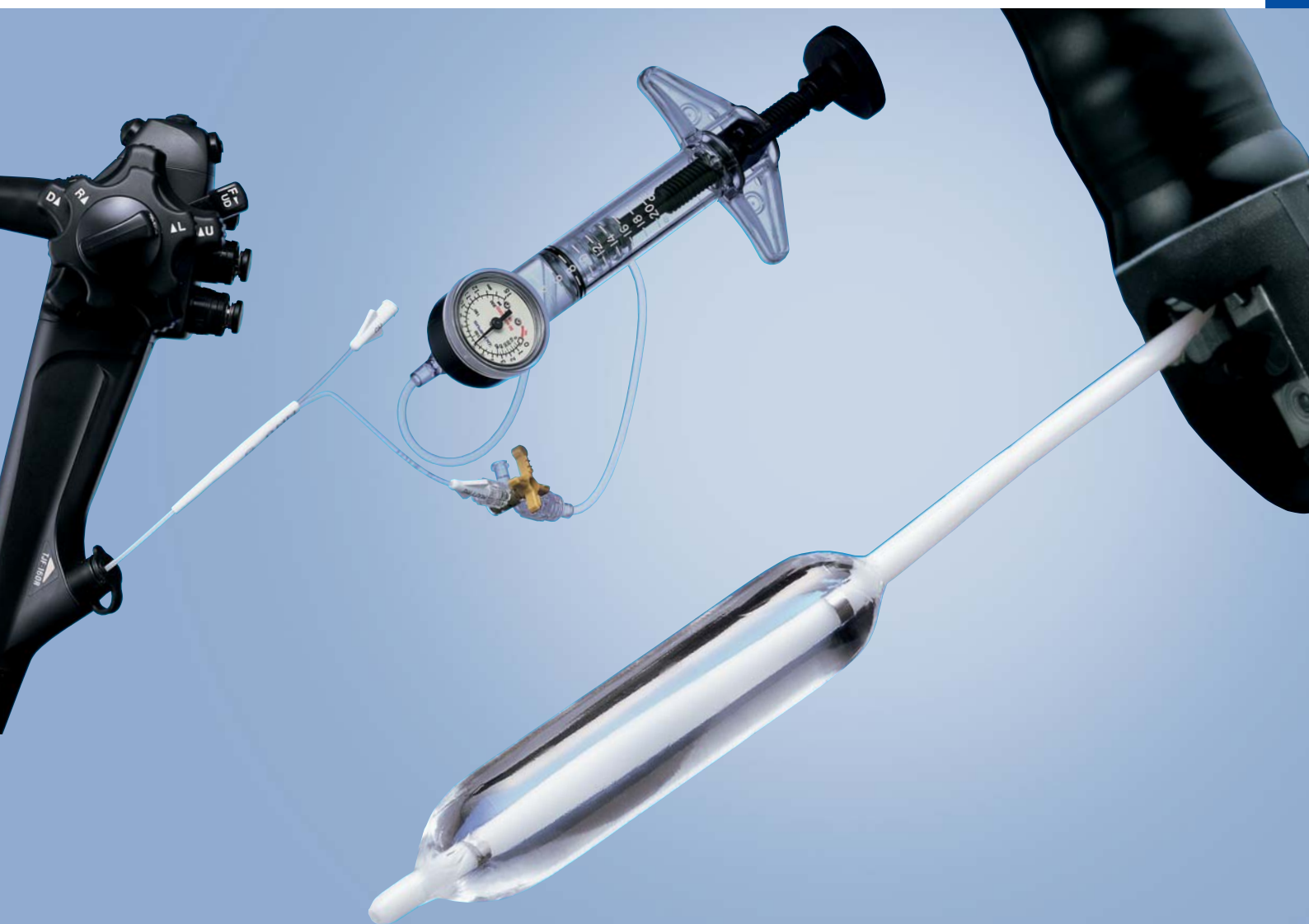


Single Use Balloon Dilator

MaxPass™

Reliable inflation and fast deflation time improve procedural efficiency



Dilates the Bile Duct Reliably and More Easily Passes Through a Stricture

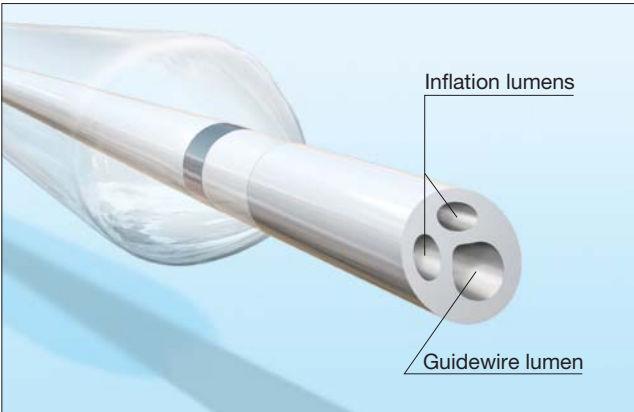
MaxPass™

At OLYMPUS, our goal has always been to provide doctors with the tools they need to perform procedures more effectively and with less stress — both on themselves and on their patients. Now with the MaxPass™, we have developed an endoscopic biliary dilation balloon that is efficient, reliable, and easier to use than before. Balloon deflation time has been reduced to minimize idle time prior to withdrawal. Moreover, when deflated, the balloon has a unique compact shape that makes it much easier to pass through a stricture and endoscope channel, reducing the risk of the balloon becoming stuck and further contributing to a smooth procedure.

Features

Quick deflation time

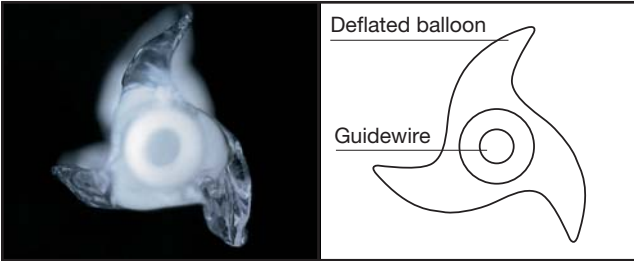
The MaxPass combines wide balloon inflation lumens with a new balloon material that makes deflation time remarkably short. In fact the balloon can now be deflated quickly, eliminating the need to stop the procedure and wait until the balloon is fully deflated.



Unique compact shape when deflated

The MaxPass balloon is made of softer material than a conventional balloon which allows it to be compact when deflated. The deflated balloon is also uniquely shaped to allow it to pass more easily through a stricture, forceps elevator, and endoscope channel when being withdrawn.

(note : B-400N-0420 does not have this feature.)



Balloon contour with shorter tapered sections

The tapered sections of the MaxPass balloon have been shortened, while keeping the length of the site contact section at the required length. This helps prevent the balloon from slipping — for example, during dilation of a stricture.



Transparent balloon

Unlike conventional balloons, which are translucent, the MaxPass balloon is transparent.

Single Use Balloon Dilator

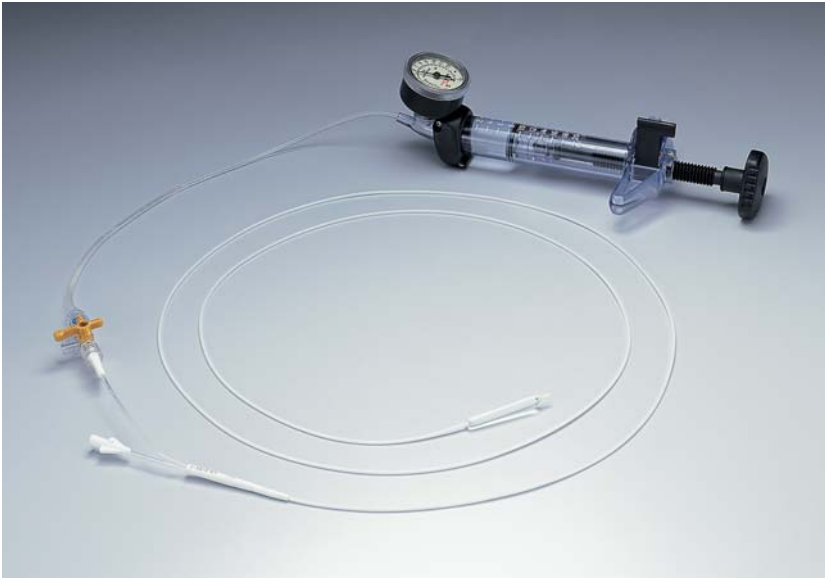
Specifications

Single Use Balloon Dilator

Model	Catheter length	Balloon length	Catheter diameter	Catheter length	Minimum channel size	Compatible guidewire	Maximum pressure
B-400N-0420	4 mm	20 mm	6 Fr	1800 mm	2.8 mm	0.89 mm(0.035 inch)	12 atm
B-400N-0440	4 mm	40 mm					
B-400N-0620	6 mm	20 mm					
B-400N-0640	6 mm	40 mm					
B-400N-0830	8 mm	30 mm					

Inflation Device for Biliary

Model	Syringe volume	Maximum pressure
MAJ-1381	20 cc	15 atm



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



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