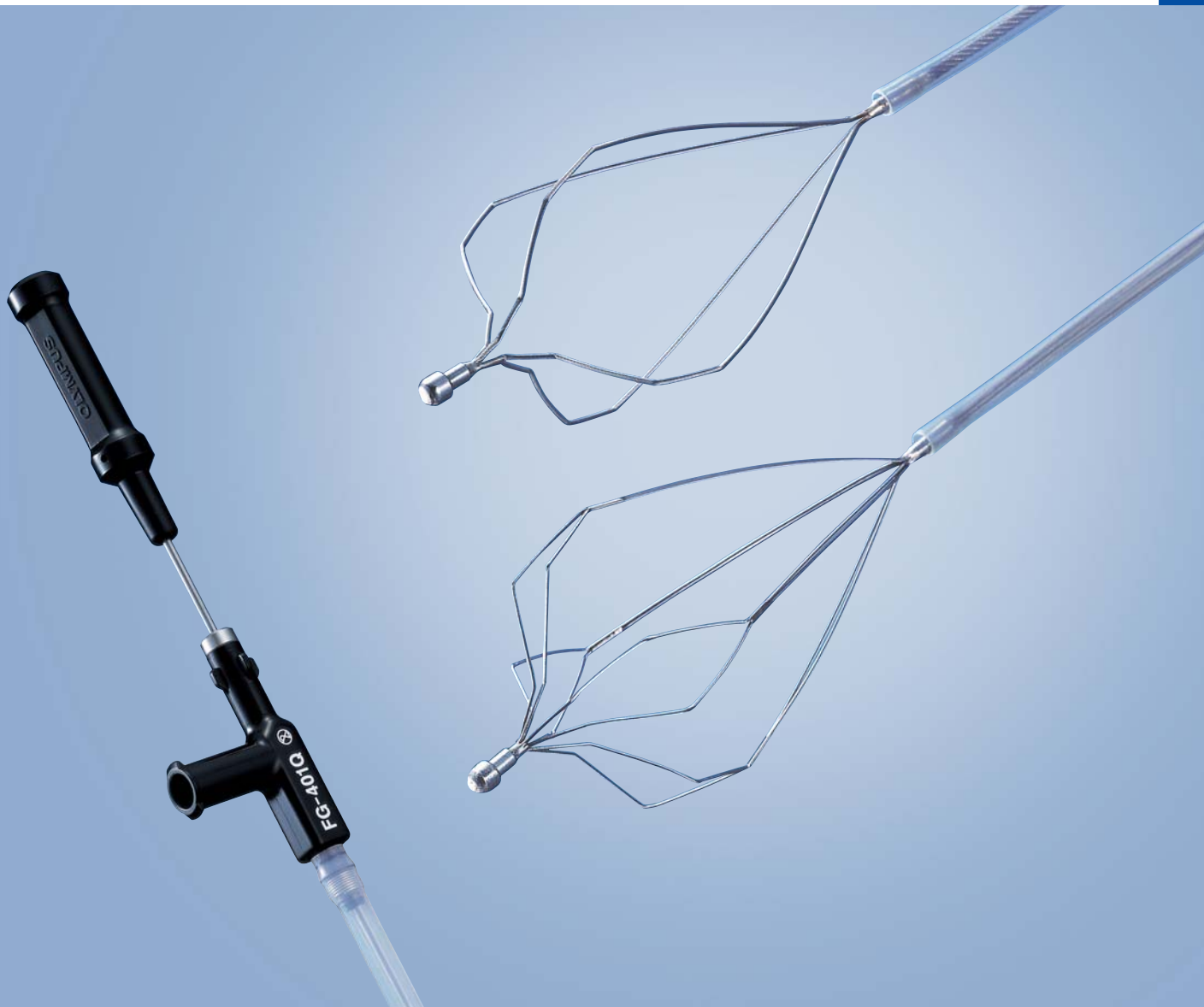


Single Use Retrieval Basket

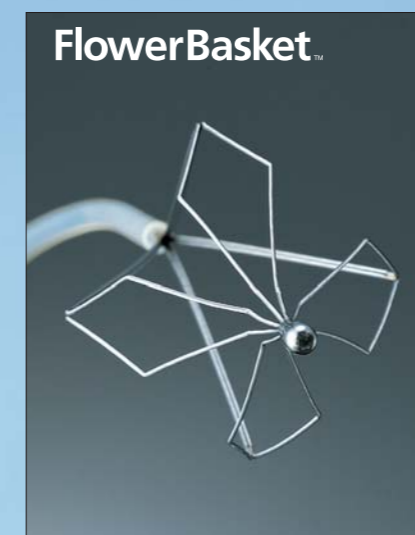
Reliable stone retrieval capability with unique basket designs



The OLYMPUS retrieval basket lineup broadens the applications of baskets in stone retrieval procedures. The new “FlowerBasket™” offers smooth insertion and efficient removal of small bile duct stones.



FlowerBasket™



FG-401Q



Available in hard wire and soft wire
FG-402Q/403Q

Features

- **FG-401Q FlowerBasket™ design**

The unique OLYMPUS flower basket is designed especially for the capture and removal of small stones in the bile duct.

- **FG-402Q/403Q basket designs**

The FG-402Q basket has stiffer wires that can be opened in the bile duct while maintaining the basket’s original shape. This allows stones to be easily captured. The FG-403Q basket has more pliable wires that make it easy to release a stone from the basket.

- **Smooth insertion into the bile duct**

The bullet-shaped tip allows for smooth insertion into the bile duct.

- **Integrated handle**

Easy-to-hold handle allows more precise control and manipulation of the basket, simplifying stone retrieval.

- **Injection port**

The injection port for contrast media facilitates fluoroscopic visualization.



Specifications

Model	Working length	Opening width	Basket wire type	Minimum channel diameter
FG-401Q	1950 mm	20 mm	Soft	2.8 mm min.
FG-402Q	1950 mm	22 mm	Hard	2.8 mm min.
FG-403Q	1950 mm	22 mm	Soft	2.8 mm min.



DISPOSABLE GRASPING FORCEPS



BML-110A-1

In the unlikely event of basket impaction, the BML-110A-1 Emergency Lithotripter Handle is to be used.

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



OLYMPUS MEDICAL SYSTEMS CORP.
Shinjuku Monolith, 2-3-1 Nishi-Shinjuku, Shinjuku-ku, Tokyo 163-0914, Japan

For a complete listing of
sales and distribution locations visit:
www.olympus.com