

Single Use Retrieval Basket V

TetraCatch V **FlowerBasket V**



FlowerBasket V

Unique Eight-wire Distal Design is Ideal for the Retrieval of Small Stones While the Four-wire Proximal Design Facilitates the Release of Captured Stones

TetraCatch V

Conventional Four-wire Design Retrieves a Wide Range of Stones in the Bile Duct and Pancreatic Ducts

Eight-wire basket type
Distal wireguided design

Eight-wire basket type
Rotation mechanism

Four-wire basket type
Distal wireguided design

Four-wire basket type
Rotation mechanism

Distal Wireguided Design for Outstanding Insertion Capability

The FG-V431P and FG-V432P are designed to be wireguided with the wire passing only through the distal end of the basket. This design facilitates navigation into the intra-hepatic ducts and around large stones.

Rotation Mechanism and Bullet-shaped Tip

The FG-V421PR and FG-V422PR are designed to be rotatable allowing for the retrieval of small stones. The bullet-shaped tip ensures smooth insertion into the bile duct.

Shared Features

- Siliconized basket wires help physicians open and close the basket smoothly.
- Injection port for contrast media facilitates fluoroscopic visualization.

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Specifications						
Model	Basket Type	Rotatable/ Wireguided Type	Working Length	Basket Opening Width	Minimum Channel Size	Compatible Guidewire
FG-V421PR	8 wire type	Rotatable type	1900 mm	20 mm	2.8 mm	-
FG-V422PR	4 wire type			22 mm		
FG-V431P	8 wire type	Distal wireguided type		20 mm	3.7 mm	0.89 mm (0.035 inch)
FG-V432P	4 wire type			22 mm		



FG-V421PR/FG-V422PR



FG-V431P/FG-V432P



Single Use Mechanical Lithotripter BML-610A

In the unlikely event of basket impaction, the BML-610A 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.