

Endolithotripter



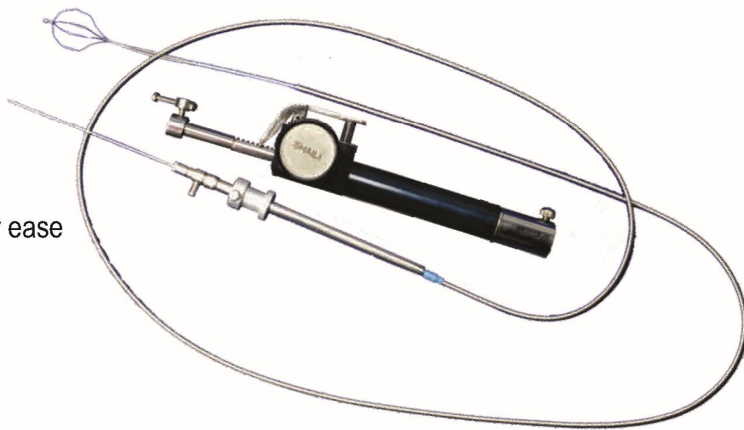
Used for purpose of C.B.D. stone retrieval through the scope
and for lithotripsy to crush stones in biliary duct

Features :

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|-------------------------------|--|
| Handle | - Light weight with easy grip and smooth rolling of Knob. |
| Locking Feature | - Unidirectional movement locking system to facilitate secure crushing / retrieval Of big C.B.D. Stone. |
| S.S. Sheath & Tip | - Inner cutting edges to perform lithotripsy .Outer tip rounded atraumatic. Outer S.S.sheath offering no strain on Duodenoscope elevation channel. |
| S.S. Sheath Locking to Handle | - Secure and firm fitting of S.S. Sheath with handle |
| PTFE Sheath | - Covers Basket and enters in to the Duct through Instrument channel with low Friction, Easy glide from outer s.s sheath. |

Technical Information

Working length- 210 cm.
Compatible with instrument
Channel- 4.2 mm.
Basket shape-Hexagonal
Flush port for contrast.
Atraumatic bullet type basket tip for ease of insertion and procedure.



- Advantage : No need to remove endoscope for lithotripsy, can be done through the Scope-under vision C.B.D.Stone lithotripsy-Retrieval procedure.
- Availability : Endolithotripter sheath & Basket Supplied sterile, single use only.
Handle supplied non sterile and reusable.

Ordering Information- - Mention product code x quantity required

Reference	Product Name	Sheath Ø	Basket Ø	Working Length
SEL-SHEATH	Endolithotripter Flexible Sheath With Basket Filament & Assembly	3.7 mm	35 mm	210 cm
SEL - B - 35	Endolithotripter Basket Only		35 mm	210 cm
SEL - B - 40	Endolithotripter Basket Only		40 mm	210 cm
SEL- H	Endolithotripter Handle Only			
SLITH-HRB-35	Endolithotripter Basket with PTFE tube		35 mm	210 cm
SLITH-HRB-40	Endolithotripter Basket with PTFE tube		40 mm	210 cm