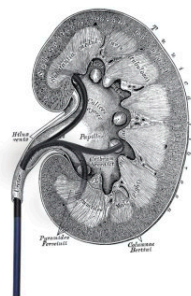


“ The fURS has become a mainstay of treatment of nephrolithiasis with increasing indications for surgical modalities.

Takaaki Inoue, corresponding author¹, 2 Shinsuke Okada, 3 Shuzo Hamamoto, and 4 Masato Fujisawa
Retrograde intrarenal surgery: Past, present, and future
PMCID: PMC7940851



We trust in Single-Use Endoscope

Today, single-use ureterorenoscopes are becoming more and more popular among urologists. Since the birth of the first clinically applicable single-use ureterorenoscope, numbers of clinical operations have proved its excellence no matter on performance or using cost. The single-use ureterorenoscope is becoming one of the main tools in the procedures of urology lithotripsy.

Make f-URS procedures become more
Accessible



Cost-effective

Raise cash flow ratio;
No maintenance cost;
No disinfection cost.



No Cross-infection

Single-use, one scope
for one patient, no cross
infection troubling.



Always Ready To Go

No need to wait for reprocessing,
Always available for
your needs.

Optimized Imaging

160K CMOS sensor chip on tip design;
Optimized algorithm improves image quality.

User-friendly

Self-Locking bending function;
Smooth bending angle control.

Bullet-tip design

Easier for drilling into ureter;
Reduces the ratio of accidental laser damage on the tip

Toughened Insertion Tube

1:1 torque ratio;
Medical Grade environmentally friendly material.

Intensive Bending

Made by medical grade stainless steel;
Up to 285° up and down bending angle.

Specification

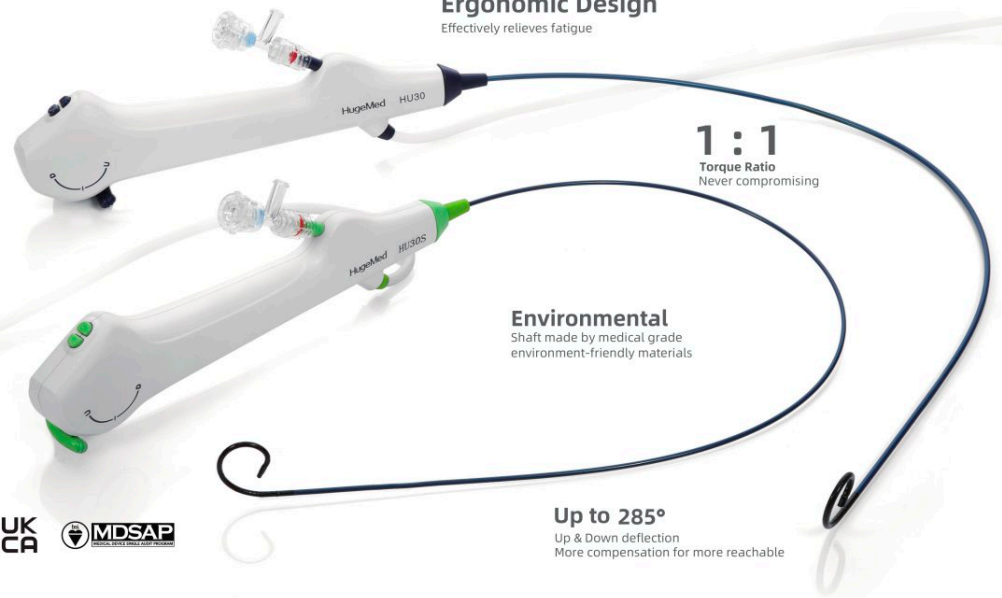
Model	Insertion tube diameter	Working channel diameter	Working Length	Field of View
HU30	9.0FR	3.6FR	650mm	120°
HU30S	7.5FR	3.6FR	650mm	120°

Ergonomic Design

Effectively relieves fatigue

HU30
9.0FR
Substantial for normal cases

HU30S
7.5FR
Superior ultra-slim



1:1
Torque Ratio
Never compromising

Environmental
Shaft made by medical grade
environment-friendly materials

Up to 285°
Up & Down deflection
More compensation for more reachable