

Reusable Ureterorenoscope

HU32 | 8.5Fr



CMOS+LED



User-friendly



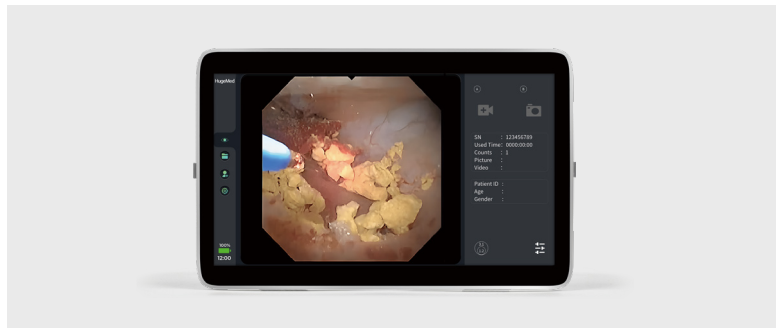
Up to 285° up/down



1:1 Torque ratio

Medical Image Processor

Digital format with multiple output ports



Specification	
Model	MS-8
Dimension	386.4 (h) x 253.6 (w) x 38.5 (d) mm
Weight	2.7 kg
Display size	15.6 inches
Display resolution	1080P(1920*1080)px
Display type	TFT-LCD, touch screen
Function	Dual view, WIFI, Brightness control, Contrast control, Using time calculator, etc.
Working time	Continuous working time ≥4 h
Memory capacity	Built-in SD card standard 64 GB



Specification

Model	O.D.	I.D.	Deflection	Field of View	Working Length	Direction of View
HU32	8.5Fr	3.6Fr	≥270° up/down	120°	650mm	0°

Ordering information

Product	Item code
Reusable Ureterorenoscope-HU32	
US Standard (Logic Deflection) (L)	8001B-PA008
EU Standard (Anti-logic Deflection) (L)	8001B-PA009
Medical Image Processor	
MS-8	2288B-PA001

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

HugeMed

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