

# OFFICE HYSTEROSCOPE

Mini, Compact, Portable, Smart Solution



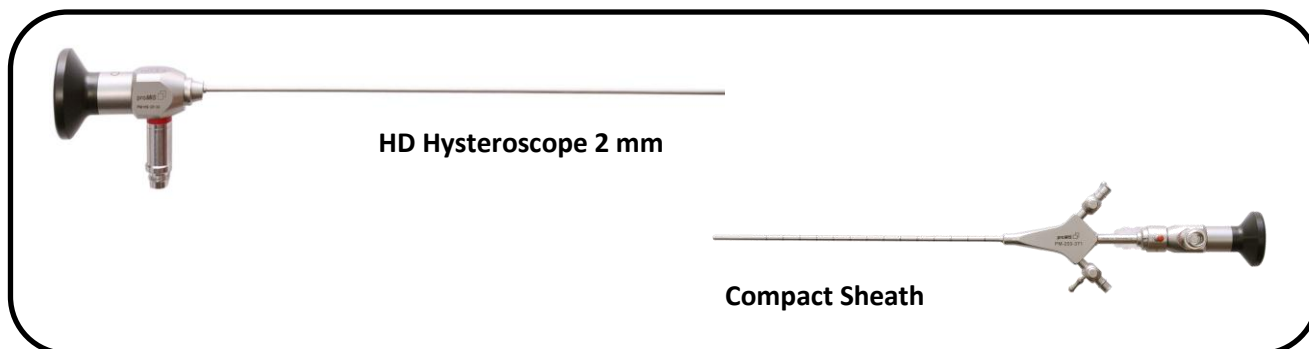
## See what you have been missing before....

- *HD Hysteroscopes*
- *Compact Sheaths*
- *Performed Under Local Anesthesia*
- *Easy Scheduling*
- *Less Stress*
- *More Cost Effective*

-  1293 
- ISO 13485:2003
- ISO 9001:2008
- IEC 60601-1-2, 2007

# MINI HYSTEROSCOPE 2 mm

Hysteroscopy may be safely and conveniently performed in the office setting. It may be performed with local anesthesia or even intravenous sedation. There are benefits to an office-based procedure compared to an OT-based procedure. The scheduling is much easier, the stress is much less, and the cost is much less. The office-based procedure is far more affordable. It is possible just because to our Smart Mini & Office Hysteroscope.....



## Technical Specifications:

### HD Hysteroscope 2 mm

Diameter	Length	Angle of View	Art No.
2.0 mm	260 mm	30°	PM-HS-20-30

### Compact Sheath Oval for 2 mm

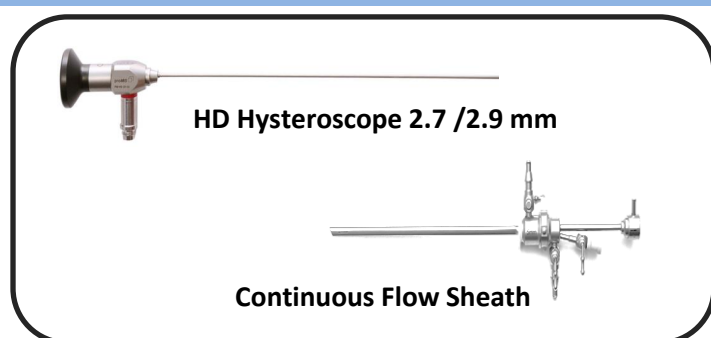
Art No.	Angle of view Length	Sheath Ø	Working Length	Working Channel
PM-200-371	30°/260mm	4 mm	173 mm	5 Fr.

# OFFICE HYSTEROSCOPE 2.7/ 2.9 mm

## Technical Specifications:

### HD Hysteroscope, 2.7/ 2.9mm

Diameter	Length	Angle of View	Art No.
2.7 mm	302mm	0°	PM-HS-27-0
2.7 mm	302mm	12°	PM-HS-27-12
2.7 mm	302mm	30°	PM-HS-27-30
2.7 mm	302mm	70°	PM-HS-27-70
2.9 mm	302mm	0°	PM-HS-29-0
2.9 mm	302mm	30°	PM-HS-29-30
2.9 mm	302mm	45°	PM-HS-29-45
2.9 mm	302mm	70°	PM-HS-29-70



### Continuous Flow Sheath Oval for 2.7/ 2.9 mm

Continuous Flow Inner Sheath with 1 Instrument Channel	Working Channel
PM-200-310QL	5 Fr.
Continuous Flow Outer Sheath	Outer Ø
PM-200-300QL suitable for PM-200-310QL	4.3 mm

# STANDARD HYSTEROSCSCOPE 4 mm

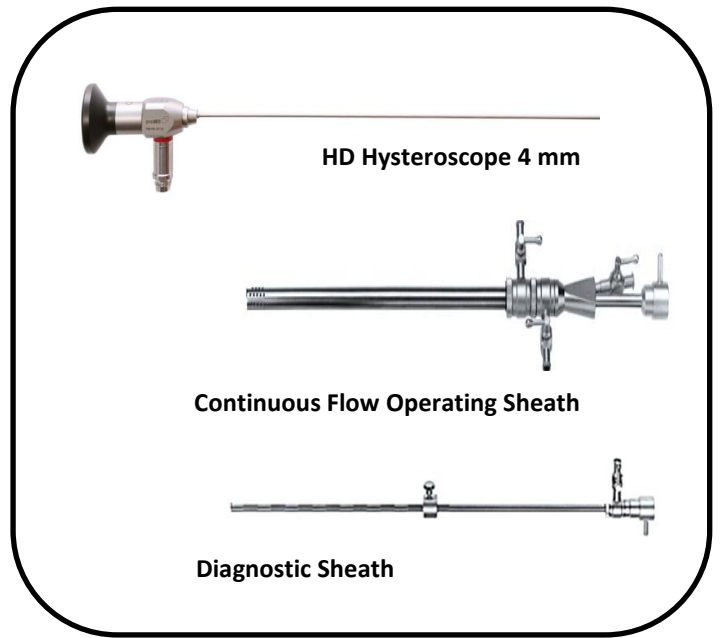
## Technical Specifications:

### HD Hysteroscope, 4 mm

Art No	Dia	Length	Angle of View
PM-HS-4-0	4mm	302mm	0°
PM-HS-4-30	4mm	302mm	30°

### Continuous Flow Operating Sheath

For Scope ø 4	Sheath complete with 2 separate rotating stopcock	Working Length	Working Channel	Outer ø
0°	PM-200-111	193 mm	7 CH.	8.0
30°	PM-200-110	193 mm	7 CH.	8.0

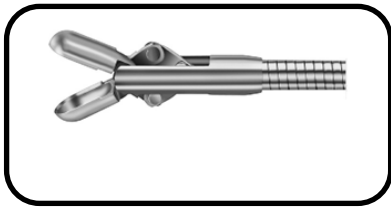


### Diagnostic Sheath

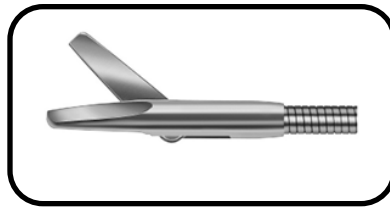
For Scope ø 4	Stopcock Fixed	Working Length	Stopcock Rotating	Working Length	ø Outer
0° Diagnostic Sheath with Obturator and Distance-Holder	PM-DIS- 05095	281	PM-DID- 05095	274	5
30° Diagnostic Sheath with Obturator and Distance-Holder	PM-DIS- 05099	281	PM-DID- 05095	274	5

## INSTRUMENTS

### Biopsy Forceps, oval cup



### Scissors, single action



### Grasping Forcep



Art No.	Diameter	Length
PM-R200-10-040	1.0 mm	400mm
PM-R200-12-040	1.2 mm	400mm
PM-R200-14-040	1.4 mm	400mm
PM-R200-16-040	1.6 mm	400mm
PM-R200-21-040	2.1mm	400mm
PM-R200-23-040	2.3 mm	400mm
PM-R200-30-040	3.0 mm	400mm

Art No.	Diameter	Length
PM-R201-10-040	1.0mm	400mm
PM-R201-13-040	1.3mm	400mm
PM-R201-16-040	1.6mm	400mm
PM-R201-21-040	2.1mm	400mm
PM-R201-23-040	2.3mm	400mm
PM-R201-30-040	3.0mm	400mm

Art No.	Diameter	Length
PM-R220-23-040	2.3	400mm

# T.C.R.E. SET

## Rotatable Inner Outer sheath

PM-100-125 consist of:

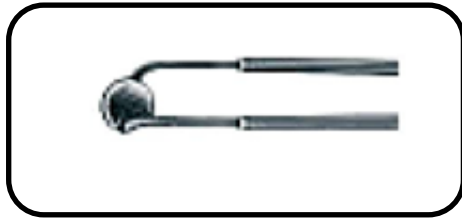
Resectoscope outer sheath with 1 stopcock 26 Ch./Fr.

Resectoscope inner sheath with ceramic beak 24 Ch./Fr.

Standard obturator 24 Ch./Fr.



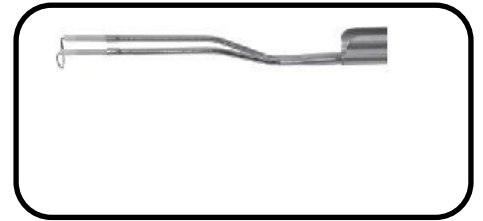
## Ball Electrode



PM-100-204

Ball Electrode

## Loop Electrode



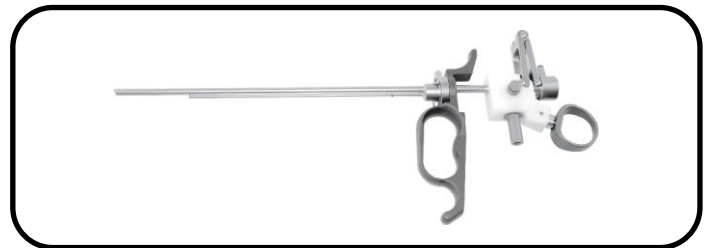
PM-100-200

HF- Loop Electrode 24Fr. 30°

## Working Element

Working Element, passive closed

Art No PM-100-100



## Optional:

Proffice 333: Office Endoscopy - USB Digital Camera with direct connection to Laptop/PC and USB LED illuminator.

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