

The complete **EasyCare** set – Ref. D400 100 017 includes the following instruments:

**HD Hysteroscope, 2.9mm, 30°**

Autoclavable. L:300mm

Ref. D300 100 000



**Outer graduated operating sheath, 5.5mm**

Rotatable suction stopcock. Quick lock. L: 216mm

Ref. D300 110 000



**Inner graduated operating sheath, 4.9mm**

7Fr. operative canal. Rotatable irrigation stopcock. L: 230mm

Ref. D300 110 001



**Graduated diagnostic sheath, 4mm**

Rotatable irrigation stopcock. L: 270mm

Ref. D300 110 002



NEW

**Graduated scissors, 7Fr.**

Semi-rigide. With flushing port  
L: 340mm. Single action jaw

Ref. D300 120 008



NEW

**Graduated biopsy forceps, 7Fr.**

Semi-rigide. With flushing port  
L: 340mm. Double action jaws

Ref. D300 120 010



FLUSHING PORT

NEW

**Graduated forceps (alligator), 7Fr.**

Semi-rigide. With flushing port  
L: 340mm. Double action jaws

Ref. D300 120 009



NEW

**Graduated IUD grasping forceps, 7Fr.**

Semi-rigide. With flushing port  
L: 340mm. Double action jaws

Ref. D300 120 011



**Light cable**

Autoclavable. Ø:3.5mm. L: 2.3m. Delivered with Storz connectors

Ref. D200 150 500



Optional accessories:

**Bipolar electrode, flexible, button-type, 5Fr.**

Ref. D300 140 010



**Bipolar electrode, flexible, needle-type, 5Fr.**

Ref. D300 140 011



**Sterilization basket**

Autoclavable. 480x250x47mm. Supplied with a silicone mat and a lid

Ref. D200 160 500

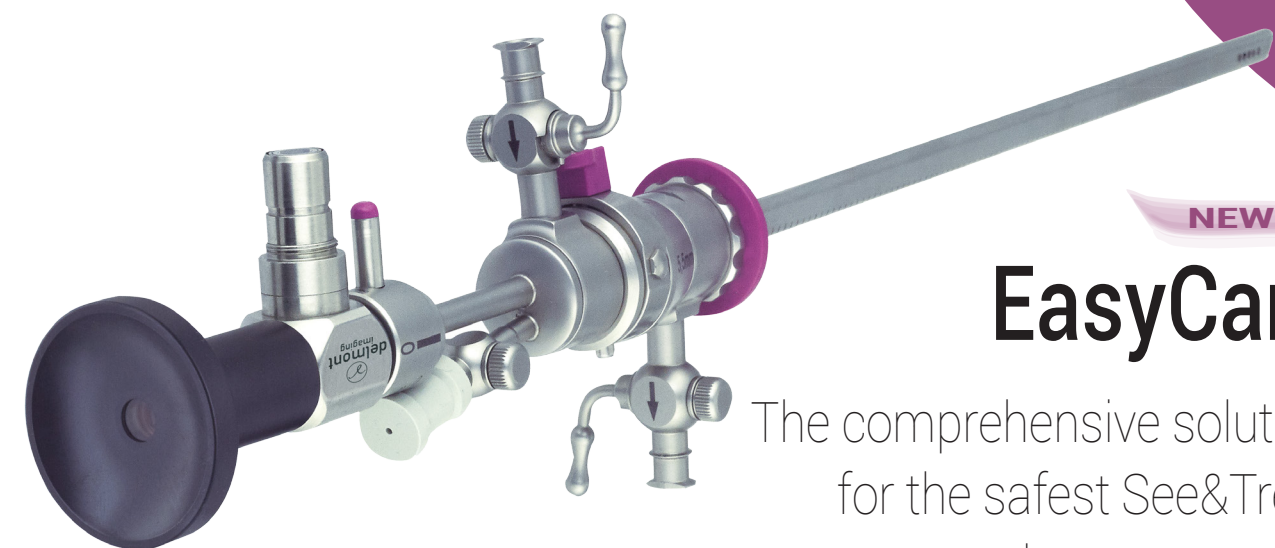


Zone Athélia V - 390, Avenue du Mistral - 13600 La Ciotat - France  
Tel : +33 (0) 9 51 51 30 30 - Fax : +33 (0) 9 57 51 31 00  
www.delmont-imaging.com - contact@delmont-imaging.com

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imaging all the women



NEW

**EasyCare**

The comprehensive solution  
for the safest See&Treat  
hysteroscopies

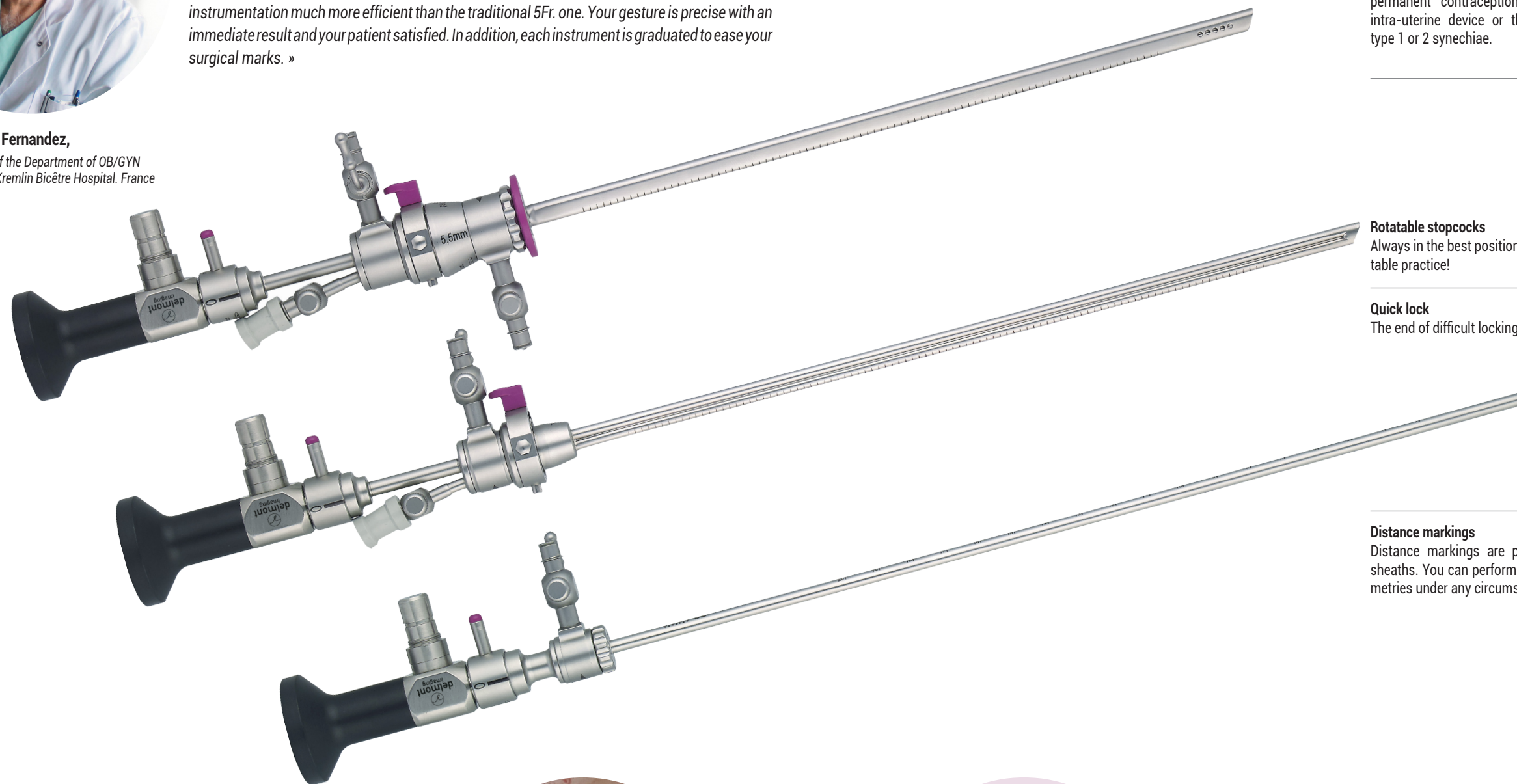
According to Pr. H. Fernandez





**Pr. H. Fernandez,**  
Head of the Department of OB/GYN  
of the Kremlin Bicêtre Hospital, France

« Many procedures can be performed in consulting room during a diagnostic hysteroscopy, avoiding your patients to come back for hospitalization under anesthesia. This is one of the many benefits of the See&Treat protocole, as well as the immediate care of the patient and the reduction of operating theatre programs, making room for heavier surgeries. To achieve See&Treat serenely, it is necessary to have a comprehensive and efficient equipment. **EasyCare** offers the right solution with smart sheaths but above all with a set of 7Fr. instrumentation much more efficient than the traditional 5Fr. one. Your gesture is precise with an immediate result and your patient satisfied. In addition, each instrument is graduated to ease your surgical marks. »



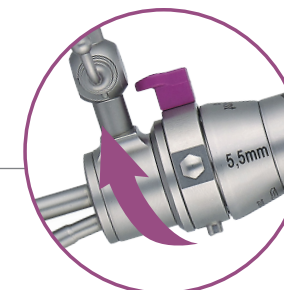
#### Inner atraumatic 4.9 mm sheath

With its blunt tip and even more restrained diameter, the inner sheath has been designed to be used without the outer sheath. It is the ideal tool for acts requiring no aspiration such as permanent contraception, removal of intra-uterine device or the section of type 1 or 2 synechiae.



#### Rotatable stopcocks

Always in the best position for a comfortable practice!

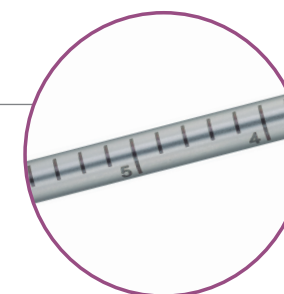


#### Quick lock

The end of difficult lockings.

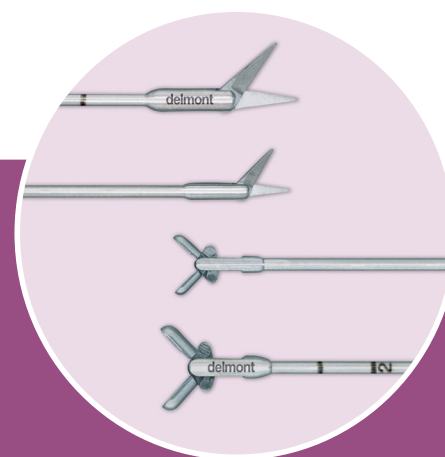
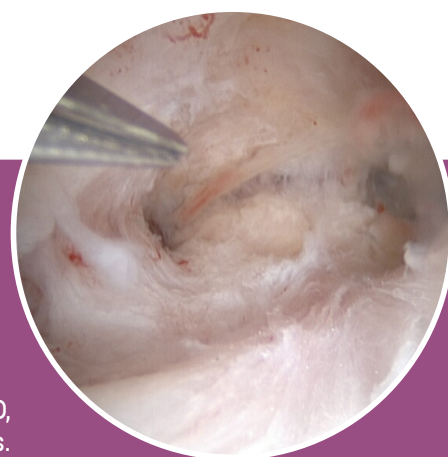
#### Distance markings

Distance markings are present on all sheaths. You can perform your hysteroscopies under any circumstances.



## HD Hysteroscope : Unmatched performances and outstanding durability

Our latest generation of lenses, designed to take full advantage of HD, provides detailed and perfectly clear images even in the backgrounds. This hyper resolution together with a real homogeneous light distribution provides a huge depth of field. The whole image will be sharp! Our HD hysteroscope is of course autoclavable. Its three separate tubes design makes it resistant, durable but also easily repairable in case of accident.



## The 7Fr.<sup>1</sup> efficiency!

The 7Fr. scissors blades are 50% longer<sup>2</sup> than the 5Fr. ones, and the volume of material collected with a 7Fr. biopsy forceps is 3 times higher<sup>3</sup> than the 5Fr. !

The 7Fr. instrumentation is naturally more rigid and more precise than the 5Fr. Here again, you save time and keep your patients more comfortable.

<sup>1</sup>: 7mm = 3Fr.

<sup>2</sup>: 5.7mm vs 3.8mm

<sup>3</sup>: 8.23mm<sup>3</sup> vs 3.2mm<sup>3</sup>