



*imaging all the women*



## **iFlow mini**

Continuous flow,  
flawless care





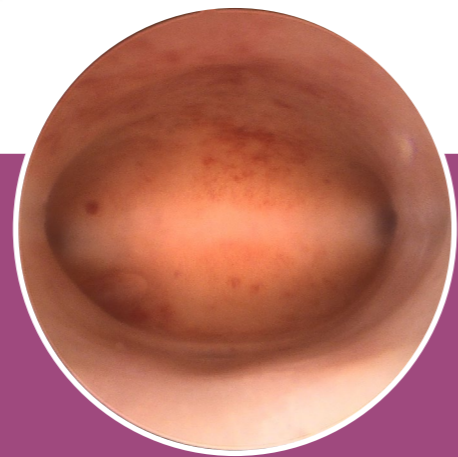
## A constant pressure irrigation pump specifically designed for gynecology

Whether you use it in outpatient room or in operating theater, iFlow mini will adapt perfectly and meet all your needs. Its compactness makes it an ally of choice in tight spaces. In operating rooms, enjoy a complete irrigation solution, including the two essential programs in gynecology: hysteroscopy and laparoscopy. Remarkably easy to use, its key performances remain intact, making iFlow mini a major asset in all situations.



### Technical expertise at the service of vision quality

iFlow mini is based on a simple and effective irrigation technology. The liquid bags are inserted into pressure cuffs. These are automatically inflated by the pump to ensure continuous flow and constant pressure, an essential component to obtain optimal image quality. Additionally, adjust patient height for a reliable pressure display and thus, obtain uterine dilation in line with your expectations.



**Stand integrated into cart**  
Simply and directly hang the cuffs to the stand. Easily adjust its height according to your needs!

**The Y-adapter**  
The switch from one liquid bag to another is done smoothly and easily, ensuring uninterrupted operation.

**Effortless tubing installation**  
Connect the irrigation tube, with one hand, in seconds!

**A compact and complete solution**  
We designed our cart to meet all your needs on a reduced ground footprint, while maintaining high stability.



**Hysteroscopy program**  
Adjust your set pressure between 60 and 200 mmHg, the only setting to be made at the beginning of the procedure. Let iFlow mini take care of the rest.

**Laparoscopy program**  
Enjoy a flow rate of up to 1L/min!

**Vacuum suction available**  
Adjust the suction power to two levels, with a maximum of 2L/min.

**A container rail included**  
Place up to four recovery containers simultaneously on the cart and thus optimize the floor space in your room.



### The trusted solution for your hysteroscopies

As intrauterine pressure is a key element in hysteroscopy, our pressure sensor makes precise measurements. Easily monitor the pressure exerted on the fluid bags at any time from our interface. In addition, different types of alarm are present to alert the medical team of a potential overpressure and warn about its level of criticality.

# iFlow mini accessories, references and features:

## iFlow mini. Irrigation pump. Hysteroscopy and Laparoscopy

Hysteroscopy program includes:

- Setting target pressure range: 60 to 200 mmHg
- Pressure measurement range: 60 to 250 mmHg  $\pm$ 15mmHg

Maximum suction power: 50kPa

Power supply: (100-230 V~ ; 50/60 Hz)

Power consumption: 36 VA

Dimensions: 185 x 230 x 130 mm

Weight: 2.0 kg

Leakage isolation : CF type



Complete set including:

- iFlow mini. Irrigation pump only
- 2 x Pressure cuffs (modele of your choice)
- Y-adapter for double pressure cuff connection
- Self-test tube for iFlow mini pressure sensor

Ref. D400 100 600

Irrigation pump only.

Ref. 110 100 012

## Pressure cuffs:

3L cuff.  
275 x 465 mm

Ref. D110 100 020

3L cuff. Long version.  
275 x 535 mm

Ref. D110 100 013

1L cuff.  
160 x 415 mm

Ref. D110 100 014

## Tubes:



### STERILE. Irrigation tube

Single use. 2 spikes.  
Delivered by 15

Ref. D110 100 016



### STERILE. Suction tube

Single use. 2 connectors.  
Delivered by 15

Ref. D110 100 022



### Suction vacuum tube

With filter. Non sterile.  
For 30 days of use

Ref. D110 100 017

## Cart for irrigation system:



### Complete iFlow mini cart, without shelf, including:

- 2 x Serres container holder with rail
- 2 x Serres 3L recovery containers - without cover
- 2 x Single use Serres suction bag with cover
- T-valve for series connection of Serres containers
- Tandem suction tube for Serres containers, single use
- Tandem vacuum tube for series connection of Serres containers

Ref. D200 100 503