HOLOGIC®
The Science of Sure

FLUENT®
fluid management

SIMPLIFIED PROCEDURES WITH GREATER CONTROL FOR HYSTEROSCOPY

- ***Simplified*** *set-up and operation*
- ***Advanced technology*** *with intuitive user interface for increased clinical confidence*
- ***Time-saving*** *can cut set-up time by 50%*

FLUENT
Fluid Management System

Help your facility operate more efficiently

1 SIMPLICITY
REDUCED TUBING AND CONNECTION REQUIREMENTS

FLOPAK™ CARTRIDGES
snap into place for simplified setup

INTUITIVE TOUCHSCREEN
automatically guides setup and operation

SINGLE-WASTE-BAG DESIGN
eliminates the need for multiple canisters

2 TECHNOLOGY
DESIGNED TO INCREASE CLINICAL CONFIDENCE

ACCURATE FLUID DEFICIT READINGS
within +/- 50 mL (1.69 oz)[1]

ADVANCED PRESSURE CONTROL
maintains consistent intrauterine distention[2*]

FLOPAK™ TECHNOLOGY
helps manage fluid use throughout the procedure

IMPROVED VISUALISATION
for enhanced patient and procedural benefits

3 TIME SAVING
STREAMLINE PROCEDURES FOR GREATER CONTROL

SETUP TIME
greatly reduced

ALL-IN-ONE PROCEDURE KITS
give nurses all the components they need in one pack

LESS EQUIPMENT REQUIRED
with integrated MyoSure® controller to help control OR space

Fluent can be used with our MyoSure portfoilio

Visit FluentbyHologic.com for more details

IMPORTANT SAFETY INFORMATION

The Fluent fluid management system is intended to provide liquid distention of the uterus during diagnostic and operative hysteroscopy, and to monitor the volume differential between the irrigation fluid flowing into and out of the uterus while providing drive, control, and suction for hysteroscopic morcellators.

The Fluent fluid management system may not be used to introduce fluids into the uterus when hysteroscopy is contraindicated. The system should not be used to remove pathologies from pregnant patients or patients exhibiting pelvic infection, cervical malignancies, or previously diagnosed endometrial cancer. For detailed benefit and risk information, including contraindications relative to endometrial ablation, please consult the Instructions For Use.

*When operating with a MyoSure device in a bench test environment in a uterine model (N = 20).

REFERENCES: 1. Hologic, Inc. Data on file, bench testing. DTP-00737. 2. Hologic, Inc. Data on file, bench testing. DTP-00591.