



## The Aquilex® Fluid Control System

Once connected and powered on, the Aquilex System is set up in three simple steps:



**1 Press "Prime" button**  
This eliminates any air from the tubing.



**2 Set intracavitary pressure**  
This allows for an automated, consistent level of distention in the cavity throughout the procedure – no inflow setting needed!



**3 Set deficit limit**  
This setting enables procedure-specific deficit alarms from as low as 800mL for a procedure with a non-ionic fluid such as glycine, to as high as 2500mL for a MyoSure® procedure using saline.

### Ordering Information

Aquilex Fluid Control System	AQL-100
Aquilex Tubeset (Inflow and Outflow)	AQL-112

To place an order, contact Hologic Customer Service at (800) 442-9892



**Aquilex® Fluid Control System  
with Supply Bag Scale**  
Hysteroscopy Simplified



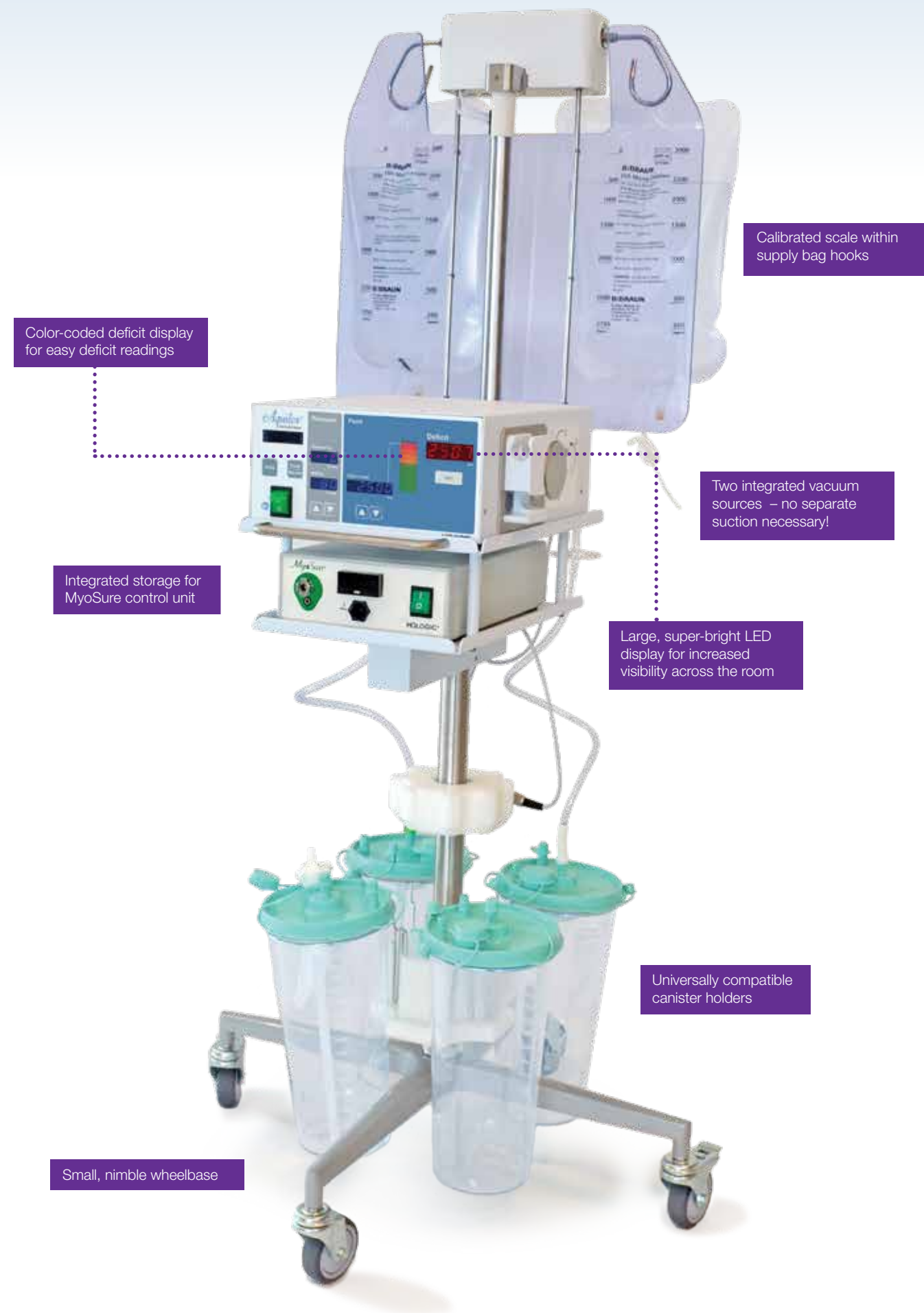
## Aquilex<sup>®</sup> Fluid Control System:

The Only Fluid Management System Designed to Optimize the MyoSure<sup>®</sup> Procedure

### CONTROL

Designed to optimize high aspiration procedures such as MyoSure, the Aquilex system features the highest performance of any fluid management system on the market, putting you in control of your procedure with:

- One integrated system with a fluid pump capable of 800ml/min inflow.
- Two integrated vacuum pumps (1 for the under-buttock drape and scope outflow, 1 for MyoSure) capable of producing up to 500mmHg of suction.
- Automatic lumen calibration to optimize intrauterine pressure for consistent distention and visualization with any diameter scope.
- Dual scale technology means there is a scale for the supply hooks, and a scale for the canisters for accurate deficit measurements.



Color-coded deficit display for easy deficit readings

Calibrated scale within supply bag hooks

Integrated storage for MyoSure control unit

Two integrated vacuum sources – no separate suction necessary!

Large, super-bright LED display for increased visibility across the room

Universally compatible canister holders

Small, nimble wheelbase

### CONFIDENCE

With Aquilex, you can feel confident in your deficit readings due to:

- A simple, easy-to-set-up user interface.
- Two calibrated scales, one for the supply bags measures fluid through the inflow tubing and one located on the canister rings monitors fluid getting returned through the outflow tubing. Eliminating deficit error caused by a low or empty supply bag while the pump wheel continues to spin.
- The ability to add bags without pausing the system.
- A system pause function that stops both inflow and suction pumps and locks the fluid deficit reading when a canister change is necessary – no more unintended deficit readings.

### CARE

The high-performance Aquilex System is designed to minimize procedure time by rapidly achieving and holding constant distention independent of hysteroscope diameter, leading to reduced length of anesthesia and a lower risk of intravasation, while providing optimal visualization to the surgeon.