

Hologic Aquilex Fluid Management System Surgical Aspirators



The **Hologic Aquilex Fluid Management System** is crafted with insights from healthcare experts familiar with the intricacies of fluid management. Its user-friendly design simplifies hysteroscopic procedures for OR teams. It's intuitive touchscreen effortlessly guides setup and operation. With its innovative single-waste bag design, the system eliminates the hassle of managing multiple canisters, making fluid management more efficient and convenient.

Features

- Two integrated vacuum pumps
- FloPak technology
- The ability to add or remove bags without pausing
- Advanced pressure Control
- Accurate fluid deficit readings



Hologic Aquilex Fluid Management System Surgical Aspirators

Specifications

Dimensions

Height: 6 in (15 cm) [AQL-100P] 52 in (132 cm) [AQL-100CS]
Width: 12 in (30 cm) [AQL-100P] 26 in (66 cm) [AQL-100CS]
Depth: 12 in (30 cm) [AQL-100P] 26 in (66 cm) [AQL-100CS]
Weight: 3 lbs (5.8 kg) [AQL-100P], 23 lbs (10.5 kg) [AQL-100CS]

Operating conditions

10 to 40 °C / 50 to 104 °F
30 to 75 % rel. humidity
70 to 106 kPa air pressure
3000 m max. altitude above sea level for device use

Maximum load

65 lbs/30 kg

Storage and transportation conditions

-20 to +70 °C / -4 to +158 °F
10 to 90 % rel. humidity
70 to 106 kPa air pressure

Max. sound level

<80 dB(A)

