

WELLS JOHNSON HERCULES



ABOUT

The **Wells Johnson Hercules** surgical aspirator is a high-powered suction system designed for procedures that require strong, reliable aspiration performance. Built with a durable polymer housing, the unit is made to resist dents and scratches while standing up to daily use in busy surgical environments. The Hercules uses a three-pump design with dual-cylinder piston pumps to deliver high vacuum and flow performance while maintaining relatively quiet operation. Brass fittings and high-pressure tubing add durability and help support long-term reliability in office-based surgical suites and procedure rooms. Available in multiple voltage configurations, the Hercules is well suited for facilities looking for a heavy-duty aspirator for liposuction and other fluid management applications.



FEATURES

- **High-Power Aspiration:** Designed to deliver up to 29+ inHg of vacuum and a maximum flow rate of 6.8 CFM.
- **Triple Pump Configuration:** Features three high-powered dual-cylinder piston pumps.
- **Durable Polymer Housing:** Scratch-resistant, dent-resistant casing helps protect the unit.
- **Quiet Operation:** Built to provide powerful suction while keeping operating noise low.
- **Long-Term Reliability:** Equipped with corrosion-resistant brass fittings and heavy-duty high-pressure tubing.

DIMENSIONS

Height: 18.5 in (47 cm)

Width: 18 in (45.7 cm)

Depth: 15 in (38.1 cm)

Weight: 73 lb (33.1 kg)

GENERAL

Maximum Vacuum: 29+ inches Hg

Maximum Flow Rate: 6.8 cubic feet per minute

Sound Level: 53±3 db @ 6ft

Pump Type: 2 cylinder piston

Number of Pumps: 3

Horsepower: 1 hp