BioVac® direct suction device

irrigation line

device access

suction line
Specializing in evacuation and lavage of the GI tract, the BioVac® device is designed to suction hard-to-remove, viscous materials, like gelatinous blood and stringy clots, which may otherwise clog the control head of the endoscope. By bypassing the scope control head, the BioVac® device alleviates the intraprocedural clogging of the scope suction valve, while offering considerable suction power and volume.

The BioVac® device offers...

- **Enhanced suction**, facilitating increased volume* and quicker, more powerful evacuation.

- The ability to **irrigate as much as desired** – instilling large volumes of fluid is no longer a nuisance with the BioVac® device’s quick evacuation.

- **Direct visualization** to easily target cleansing and evacuation sites, allowing clinicians to focus on the patient’s diagnosis and/or treatment.

- **Instrument access**, enabling the clinician to utilize the BioVac® device’s suction capabilities as well as provide therapeutic treatment via the accessory channel (see table below for devices featuring instrument access).

Experience the power of the BioVac® device on your next GI bleed, colonic decompression, poor prep or retained residual food case.

For more information on the BioVac® device, contact US Endoscopy today.

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*The size of particles and volume of liquid suctioned is limited to the endoscope’s channel size.

**US series or newer

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