AMT MaxVac

Surgical Suction Instrument



Universal Compatibility

Designed to connect to most O.R. suction systems with no capital investment.

Multiple Tip Options

Easily exchangeable - choose the vented tip to fit your needs, any time.

Intuitive Assembly + Use

Device is ready to use in seconds and features an ambidextrous design.

Clears Fluids with Ease

Suctions liquids of different viscosities quickly and effectively.

Large Volume Body Fluid Extractor



AMT MaxVac[™]

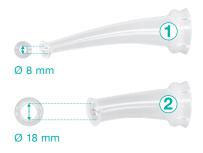
Surgical Suction Instrument

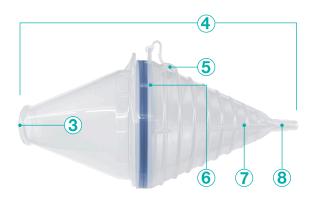
High Viscosity Body Fluid Removal

The AMT MaxVac™ is a unique tool that quickly removes body fluids during surgery. With multiple tip options, the adaptable device can be used for a variety of surgical procedures.

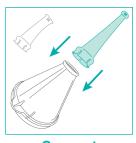
Device Anatomy

- 1 Inlet Tip 8 mm Diameter
- 2 Inlet Tip 18 mm Diameter
- 3 Nozzle (28 mm Diameter)
- 4 Reservoir (500 ml Capacity)
- 5 Thumb Throttle + Plug
- 6 Alignment Indicator
- 7 No-Slip Design
- 8 O.R. Suction Adapter

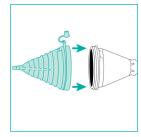




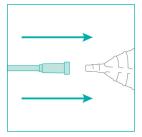
Assembly + Use



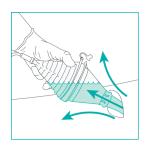




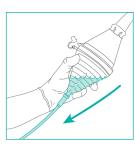
Assemble



Attach



Insert + Extract



Tilt + Drain

Possible Applications:

- Blood (Hematoma)
- Amniotic Fluid
- Seroma
- Peritoneal Fluid
- Pus
- Bowel Contents
- Vomitus
- Other Body Fluids

AMT MaxVac™

ORDER NUMBER	BOX/QTY
ST7002	1

Packed sterile, with 2 tip options.

For a complete list of products visit us at www.AppliedMedical.net 800 869 7382 | CS@AppliedMedical.net | ICS@AppliedMedical.net





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