

Manual Vacuum Aspirator Ordering Options

Option #1 Item Code: UEK



Miscarriage Management Kit

Cost: \$97.00

Benefits:

- Fully sterilized, prepackaged, single-use kit
- Hand-held, simple, and portable
- Ideal for emergency departments, ambulatory surgery centers and office-based setting
- Most convenient

What is included:

- 1 Ipas Double-Valve Aspirator
- 4 IPAS EasyGrip® Cannulae (6, 7, 8, 9mm)
- 3 Denniston Dilators (5/6, 7/8, 9/10 mm)







Option #2



Ipas PLUS Aspirator

Cost: \$66.00

Benefits:

- Reusable (25 uses)
- Disassembles into 7 pieces to be sterilized
- Steam autoclavable and processable by cold methods such as Cidex® or Sporax® II
- Most cost-efficient

What you will still need:

- Cannulae (Cost \$15.00 for 1 size 10/bag)
- Denniston Dilators (Cost \$40 for a set of 5)
 Double-ended (Sizes 5mm-14mm)











Ipas Double-Valve Aspirator

Cost: \$37.00

Benefits:

- Individually packaged and disposable
- Sterile and ready to use
- The middle of convenient and cost-efficient

What you will still need:

- Cannulae (Cost \$15.00 for 1 size 10/bag)
- Denniston Dilators (Cost \$40 for a set of 5)
 Double-ended (Sizes 5mm-14mm)



Ipas EasyGrip Cannulae

Cost: \$15.00 for 10/bag of 1 size

Item Code: **SR#SU** (replace # with diameter size)

- Semi-rigid cannulae
- Sterile, disposable, and ready to use
- Integrated winged base
- Color-coded by size
- Latex-free, plastic
- Available in 8 diameter sizes

(4, 5, 6, 7, 8, 9, 10, and 12mm)



Flexible Karman Cannulae

Cost: \$13.50 for 10/bag of 1 size

Item Code: FC#SU (replace # with diameter size)

- Flexible Cannulae
- Sterile, disposable, and ready to use
- Adapter set required
- Latex-free, plastic
- Available in 8 diameter sizes

(4, 5, 6, 7, 8, 9, 10, and 12mm)



Denniston Dilators

Cost: \$40.00 for a set of 5

Item Code: **DD**

- Reusable and latex-free
- Steam autoclaveable at 250 degrees F
- Processable by cold methods Cidex® or Sporax® II
- Includes: Set of 5 double ended, tapered dilators

(5/6, 7/8 9/10, 11/12, 13/14mm)