Ipas Single-Valve Aspirator

For uterine evacuation and endometrial biopsy



Ipas Single-Valve Aspirator is a safe, effective and affordable medical device used for uterine evacuation up to 6 weeks gestation and endometrial biopsy. Manual Vacuum Aspiration (MVA) is the method of choice for uterine evacuation recommended by the World Health Organization (WHO) and the International Federation of Gynecology and Obstetrics (FIGO).

Product Code: SVS-LF

PRODUCT DESCRIPTION

- Reusable up to 25 times (where regulations allow)
- Cylinder marks in 10 cc increments to measure evacuated uterine contents
- Provides a minimum vacuum of 24 inches or 609.6 mm which is maintained for at least 30 minutes
- Provides a holding capacity of 60cc
- Sterilization[1] and High Level Disinfection[2] processing methods
- Easy disassembly and reassembly
- Latex-free plastic

INSTRUCTION FOR USE

- Prepare the patient and provide them with pain relief - oral analgesia, paracervical block.
- Create a vacuum through the aspirator by pressing the valve buttons and pulling the plunger.
- Insert the cannula into the uterus and attach the prepared aspirator.
- Release the valve buttons on the aspirator and gently rotate to aspirate the uterine contents.

INDICATIONS FOR USE

- Miscarriage management
- Induced or incomplete abortion up to 6 weeks since the woman's last menstrual period
- Endometrial biopsy

COMPATIBILITY WITH CANNULAE

- Compatible with size 4-6mm Flexible Karman Cannulae without adapter
- Compatible with Endometrial Biopsy 3mm Cannula without adapter

BENEFITS

Simple Solution

- Small, inexpensive, portable and quiet

Easy access

- Ideal for performing procedures in the outpatient setting

Convenient

- Provides the option of a procedure with local anaesthesia (paracervical block) with faster recovery time

Suitable

- Ideal for settings with no electricity or with space constraints

Recommended Processing Methods for Ipas Single-Valve Aspirator - for further details, check the Instruction For Use (IFU) document

1. Sterilized by standard cold methods, disassembled parts must be fully immersed in a 2% glutaraldehyde solution (Cidex® or equivalent), 10 hours for Cidex® or per manufacturer's instructions.
2. High level disinfected by standard cold methods, disassembled parts must be fully immersed: 0.5% Chlorine solution for 20 minutes, 2% glutaraldehyde solution (Cidex® or equivalent), per manufacturer's instructions.

WomanCare Global
Email: contact@dktwomancare.org
www.dktwomancare.org

©WomanCare Global
N-TEC-SVA-701-EN Rev. 01

WomanCare GLOBAL | A COMPANY OF dkt INTERNATIONAL