

Ipas MVA Plus[®] Aspirator

For uterine evacuation

REUSABLE · DISCREET · SAFE · COST-EFFECTIVE



CLINICAL INDICATIONS

- Induced or incomplete abortion up to 12 weeks since the woman's last menstrual period
- Miscarriage management
- Endometrial biopsy

PRODUCT CHARACTERISTICS

- Reusable up to 25 times (where regulations allow)
- Provides holding capacity of 60 cc
- Provides a minimum vacuum of 22 inches
- Maintains vacuum for at least 30 minutes
- Cylinder marks in 10 cc increments to measure evacuated uterine contents
- Compatible with Ipas EasyGrip[®] Cannulae and the 12 mm Flexible Karman Cannula
- Sterilized by steam autoclavable at 250°F (121°C); or by standard cold methods (Cidex[®], Sporox[®]II)
- High level disinfected in boiling water; or by standard cold methods (Cidex[®], 0.5% Chlorine, Sporox[®]II)
- Latex-free plastic
- Shelf life: 5 years from month of manufacture

ALSO AVAILABLE FROM WOMANCARE GLOBAL



IPAS DOUBLE VALVE ASPIRATOR

For uterine evacuation
Product Code: DVS-10 or DVS-SU



DENNISTON DILATORS

For cervical dilation associated with uterine evacuation
Product Code: DD5-S



IPAS SINGLE VALVE ASPIRATOR

For uterine evacuation
Product Code: SVS-10 or SVS-LF

THE IPAS MANUAL VACUUM ASPIRATION TECHNOLOGY PRODUCT LINE CATALOGUE

A COST-EFFECTIVE SOLUTION FOR UTERINE EVACUATION¹

- BACKED BY 40 YEARS OF GLOBAL MARKET USE AND IPAS' LONGSTANDING QUALITY REPUTATION
- FDA-LISTED AND DESIGNED AND MANUFACTURED CONFORMING TO ISO 13485
- SMALL, INEXPENSIVE, PORTABLE, QUIET, AND SAFE^{2,3,4}
- IDEAL FOR PERFORMING PROCEDURES IN OUTPATIENT SETTING
- IDEAL FOR SETTINGS WITH NO ELECTRICITY OR WITH SPACE CONSTRAINTS
- LIMITED INVESTMENT REQUIRED
- EASY TO USE

CLINICAL BENEFITS IN MANUAL UTERINE EVACUATION

	IPAS ASPIRATORS	EVA	SHARP CURETTAGE
SAFE	X	X	
LOWER INCIDENCE OF SIDE EFFECTS/COMPLICATIONS ⁵	X	X	
COST EFFECTIVE	X		X*
PORTABLE	X		X
QUIET	X		X
SINGLE USE	X		
REUSABLE	X	X	X
OUTPATIENT/NO ANESTHESIA ⁶	X	X	
QUICK RECOVERY TIME	X	X	
NO ELECTRICITY REQUIRED	X		X
REQUIRES LIMITED SPACE	X		X
REQUIRES LIMITED INVESTMENT	X		X

*When used without anesthesia

References:

1. Veruyll DAA, Crowther CA. (1993). Suction v. conventional curettage in complete abortion: a randomized clinical trial. S Afr Med J.83:13-15.
2. Blumenthal, Paul D and R.E. Remsburg. 1994. A time and cost analysis of the management of incomplete abortion with manual vacuum aspiration. Int J Gynecol Obstet, 1994, 45: 261-267.
3. De Jonge ETM, Pattinson, RC, Makin JD et al. (1994). Is ward evacuation for uncomplicated incomplete abortion under systematic analgesia safe and effective: a randomized clinical trial. S Afr Med J, 84:481-483.
4. Fawcus S, McIntyre J, Jewkes RK et al. (1997). Management of incomplete abortions at South African public hospitals. S Afr Med J, 87:438-442.
5. World Health Organization, Department of Reproductive Health and Research. Safe Abortion: Technical and policy guidance for health systems. Second edition. 2012. Annex 5, Recommendation 1, page 113.
6. Hale RW, Kobara TY, Sharma SD, Tsuei JJ, Gramlich EP, Nakayama RT. Office termination

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E-mail: contact@dktwomancare.org
www.dktwomancare.org

PRODUCT PORTFOLIO

ASPIRATORS

- Ipas MVA Plus® Aspirator
- Ipas Double Valve Aspirator
- Ipas Single Valve Aspirator

CANNULAE

- Ipas EasyGrip® Cannulae
- Flexible Karman Cannulae

DILATORS AND ACCESSORIES

- Adapter sets, dilators and aspirator accessories also available

KITS

- Miscarriage Management Kit

TRAINING TOOLS

- Pelvic Model

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An ISO 9001-certified company