

Non-pneumatic Anti-Shock Garment

S.N.	Purchaser's Specifications
	Non-pneumatic Anti-Shock Garment
	Manufacturer
	Brand
	Type / Model
	Country of Origin
1	Description of Function
1.1	Non-pneumatic anti-shock garment (NASG) used to stabilize women during obstetric haemorrhage.
2	Operational Requirements
2.1	Lightweight, washable and reusable NASG made of neoprene garment and fastened with Velcro over a foam compression ball.
3	System Configuration
3.1	Non-pneumatic anti-shock garment (NASG) with all standard accessories.
4	Technical Specifications
4.1	NASG must be lightweight, flexible and comfortable for the wearer with no metal parts.
4.2	Should be made up of light weight neoprene garment and fastened with Velcro over a foam compression ball.
4.3	The design of NASG must allow perineal access so that examinations and vaginal procedures can be performed without it being removed.
4.4	NASG should be in the shape of trousers divided into six segments for ease of application to different parts of lower body below the diaphragm with Velcro fasteners. <ul style="list-style-type: none"> • The segment 1 must consist of 2 pieces to be used in each ankles • The segment 2 must consist of 2 pieces to be used in each calf • The segment 3 must consist of 2 pieces to be used in each thigh • The segment 4 must consist of 1 piece to be used around the pelvis • The segment 5 must consist of 1 piece to be used over the naval • The segment 6 must consist of 1 piece to be used aground the abdomen/umbilicus. This segment must apply extra compression with a small foam ball.
4.5	The garment must be able to apply approx. 30 to 50 mm Hg of pressure to the lower body pressure
4.6	The NASG should reusable for 40 or more uses
4.7	The NASG should be suitable for hand and machine washing.
4.8	Should be available in various size: Small, Medium and Large.
5	Accessories, spares and consumables
5.1	All standard accessories to be included in the offer.
6	Operating Environment
6.1	The product offered shall be designed to operate normally under the conditions of the purchaser's country.
7	Standards and Safety Requirements
7.1	Should be ISO certificated product AND
7.2	Should be CE or USFDA approved product.
8	User Training
8.1	Not applicable
9	Warranty
9.1	Comprehensive warranty for 2 year after acceptance.
10	Installation and Commissioning
10.1	Should be ready to use system.
11	Documentation
11.1	User (Operating) manual in English.

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