GOVERNMENT MEDICAL COLLEGE & HOSPITAL, CHANDIGARH DEPARTMENT OF PULMONARY, CRITICAL CARE & SLEEP MEDICINE

Notice for procurement of Accessories for Ventilator Savina 300

The Department of Pulmonary, Critical Care & Sleep Medicine of this institution intends to purchase Accessories for Ventilator Savina 300 having following specifications: -

- 1. Catheter mount 40 nos. (fully compatible with Ventilator Savina 300)
- 2. NIV mask Medium 10 nos. (fully compatible with Ventilator Savina 300)
- 3. NIV mask Small 5 nos. (fully compatible with Ventilator Savina 300)
- 4. NIV mask Large 5 nos. (fully compatible with Ventilator Savina 300)
- 5. Tubing 75 nos. (fully compatible with Ventilator Savina 300)
- 6. HME filter 100 nos. (fully compatible with Ventilator Savina 300)
- 7. Heated ventilator tubing 10 nos. (fully compatible with Ventilator Savina 300)

As per knowledge of Pulmonary, Critical Care & Sleep Medicine Department, above said article/equipment which are fully compatible with existing Ventilator Savina 300 is only manufactured by M/s Draeger India Private Limited, Mumbai and the said firm sells the same or similar through its authorized agent/dealer M/s Bias Medical Engineering, Mohali. The Proprietary/Compatibility certificate issued by the OEM is attached as Annexure-I.

In case, there is any other, OEM for the above said article, then they are requested to submit their proposal to the Director Principal, GMCH, Chandigarh through e-mail dpgmch-chd@gmch.gov.in / hard copy latest by 14/10/23 failing which it will be presumed that there is no other firm who manufacture the required article/equipment and purchase will be processed and finalized from the available source.

Dr. Varinder Saini

Professor & Head

Dr. Mandeep Kaur Sodhi

Assistant Professor

Dr. Komaldeep Kaur **Assistant Professor**

Original copy to: I/c IT Centre, GMCH-32 for uploading the same on GMCH-32 website.



Dated: 08-08-2023

TO WHOMSOVER IT MAY CONCERN

This is to certify that the quotation of products submitted by Bais Medical Engineering are proprietary or compatible with Drager all machines installed in your premier Medical College.

As per the submitted reference letter from Drager, it is clearly shown and written that only the consumables or accessories mentioned in the letter have been tested and approved for use with Drager Devices. Accordingly, it is strongly recommended that only these accessories should be used in conjunction with the specific medical device.

Any other accessories are currently not validated and tested. Usage of non-approved accessories may compromise the functioning of Drager Devices.

Thanks & Regards,

Draeger India Private Limited





Drägerwerk AG & Co. KGaA, 23542 Lübeck

To whom it may concern

July 2022

Why use Dräger Original Accessories, Drager Devices

We would like to point out the importance of original accessories for Dräger Devices.

In general, accessories from the device manufacturer have an intrinsic advantage. The manufacturer has a complete knowledge of the device and the accessory properties and ensures full compatibility.

Only the accessories contained in Annex I have been tested and approved for use with Dräger Devices. Accordingly it is strongly recommended that only these accessories be used in conjunction with the specific medical device.

Any other accessories are currently not validated and tested. Usage of non approved accessories may compromize the functioning of Dräger Devices.

Yours sincerely,

Navarro Rompas

Drägerwerk AG & Co. KGaA

Global Business Management

Business Management Business Unit HCA

Drägerwerk AG & Co. KGaA Bankverbindungen: 23542 Lübeck, Deutschland Tel. +49 451 882-0

Fax +49 451 882-2080 info@draeger.com www.draeger.com UID-Nr. DE135082211

 Drägerwerk AG & Co. KGaA
 Bankverbindungen:
 Sitz der Gesellschaft: Lubeck

 Moislinger Allee 53-55
 Commerzbank AG, Lübeck
 Handelsregister:

 23558 Lübeck, Deutschland
 IBAN: DE95 2304 0022 0014 6795 00
 Amtsgericht Lübeck HRB 7903 HL
 Sparkasse zu Lübeck IBAN: DE15 2305 0101 0001 0711 17 Handelsregister: Swift-Code: NOLADE21SPL

Swift-Code: COBA DE FF 230 Komplementär: Drägerwerk Verwaltungs AG Stefan Lauer Sitz der Gesellschaft: Lübeck Amtsgericht Lübeck HRB 7395 HL



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Annex I

Dräger Devices		
		Dräger Devices
MP05755	Electrostatic filter CareStar® 35 Plus Bacteria & Virus Filter, disposable, ~35 ml deadspace, 100 pcs.	-
MP05820	Electrostatic filter and HME TwinStar® 9 Plus, disposable, ~9 ml deadspace,- Neonatal	•
MP05815	Electrostatic filter and HME TwinStar® 25 Plus, disposable, ~25 ml deadspace- Pediatric	•
MP05805	Electrostatic filter and HME TwinStar® 55 Plus, disposable, ~55 ml deadspace,- Adult	-
MP05801	, Mechanical filter and HME TwinStar® HEPA Plus, disposable, ~90 ml deadspace,	-
6872130	WaterLock2	
6850645	O2-Sensor (Capsule) for mainstream measur	
8403735	Spirolog Flow Sensor (5x)Polycarbonate, disinfectable,	
MX00001	Drägersorb 800 plus (5 L), Soda lime for CO2 absorption, canister, 5 L	-
MP00365	VentStar Anesthesia Basic 180 Disposable Circuit set latex-free, disp., basic, 2 L, 1.8 m/1.5 m,	-
MP00300	Vent Set Basic, Breathing circuit Vent Set, latex-free	
MP01511	ComfortStar® - Anesthesia face masks, size 1, new born	
MP01512	ComfortStar® - Anesthesia face masks, size 2, infant	
MP01513	ComfortStar® - Anesthesia face masks, size 3, toddler	
MP01514	ComfortStar® - Anesthesia face masks, size 4, small adult	•
MP01515	ComfortStar® - Anesthesia face masks, size 5, medium adult	
M30146	BlueSet Anesthesia (P/A) Reusable Circuit	-
MP00301	Anesthesia Set Basic Latexfree, disposable, 1.5 m/0.8 m,	
MP01911	Anesthesia silicone mask, reusable, without hook ring, size 1, large neonate	-
MP01912	Anesthesia silicone mask, reusable, without hook ring, size 2, large neonate	•
MP01913	Anesthesia silicone mask, reusable, without hook ring, size 3 large neonate	
MP01914	Anesthesia silicone mask, reusable, without hook ring, size 4, large neonate	-
MP01916	Hook Ring- reusable, small, for mask sizes 00-1 with 15 mm OD connector	-



MP01559	Headgear, Soft Fabric, disposable	Ι.
2166127	Breathing bag, silicone, reusable, 1.5 L, not made with natural rubber latex	
2166062	Breathing bag, silicone, reusable, 2.3 L, not made with natural rubber latex	
2166070	Breathing bag, silicone, reusable, 3 L, not made with natural rubber latex	
1878832	Power cord	
8603746	Multiple Socket	
6005	Air CS Hose	
MX08467	Primus Service set 2 Years	
MX08468	Primus Service set 3 Years	
MX08995	Primus Service set 6 Years	
8620178	Primus Breath System 2 Years	
8290286	Sample Line	
MP00953	NBP extension hose, adult 3,7m	
MP00918	NBP Cuff L, 31-40cm	
MP00915	NBP Cuff M, 23-33cm	
MP00913	NBP Cuff S, 17-25/29cm	
MP00912	NBP Cuff XS, 12-19cm	
MP00911	NBP Cuff XXS, 8-13cm	
7262764	SPO2 Nellcor sensor DS100A Adt	
MS34678	SpO2 Nellcor FLEXMAX Pdt	
MS17330	SPO2 INTERMEDIATE CABLE, 3M	
MS28559	ECG Cbl MonoLead 5, EURO, 5.3m	
5204669	Temp skin probe 3m, reusable	
5204644	Gen purpose 3m	
MS20094	Multiparameter cable MultiMed® plus OP, for ECG, resp., SpO2 and temp., 2.5 \mbox{m}	
3368425	POD COMMUNICATION CABLE 3M	
5731281	IBP Y-CABLE 16P TO 10 PIN, IBP Y-adapter, 10-pin	