



Tender enquiry no. ADMIN/Tender/Mechanical_Infant_Suction_&_Ultrasonic_Nebulizer/1/2014

**Corrigendum for Mechanical Infant Resuscitator, Suction Machine
& Ultrasonic Nebulizer**

Mechanical Infant Resuscitator (02 Nos.) Schedule-A

Sr. No.	Page No/ Clause no/ point no	Existing sentence	To be read as
1	Whereas in tender documents	All the material /equipment should be European CE/ US FDA/ EN ISO Certified.	European CE/ US FDA certificate
2	Page no. 22 No. 1	Stand alone resuscitator unit attachable to the pole of resuscitation center Controls: PIP, PEEP	Stand alone resuscitator unit with blender and flow control, can be mounted on warmer side trails or can be kept on a table or monitor tray which has Controls for : PIP, PEEP, Flow and FiO₂
3	Page no. 22 No. 2	Maximum Pressure relief @ 10 L/min 3 to 70 cm of H ₂ O	Maximum Pressure relief @ 10 L/min 3 to 70 cm of H₂O or automatic for single knob control unit.
4	Page no. 22 No. 3	Peak inspiratory pressure (PIP) @ 10 L/min 4 to 73 cm of H ₂ O	Peak inspiratory pressure of 0 to 50 cm of H₂O with a manual override at 30 cm of H₂O. The PIP set should not change with flow.
5	Page no. 22 No. 4	Positive end expiratory pressure (PEEP) @ 5 L/min 1-5 cm of H ₂ O @ 10L/min 2-15 cm of H ₂ O	Adjustable PEEP Range (located on the T-piece circuit) @ 5 L/min minimum PEEP <5 cm H₂O @ 8L/min minimum PEEP <5 cm H₂O @10 L/min minimum PEEP <5cm H₂O @15 L/min minimum PEEP <6 cm H₂O
6	Page no. 22 No. 5	Gas inlet flow range 5-15 LPM	Inbuilt flow control range 5-15 LPM
7	Page no. 22 No. 6	Delivered O ₂ concentration up to 100% depending on gas supply	Delivered FiO₂ concentration from 21 to 100% with accuracy of ±5%
8	Page no. 22 No. 7	Weight Not exceeding 3 kg	Weight Not exceeding 5 kg including blender and flow control
9	Page no. 22 No. 10	US FDA approved	US FDA or European CE approved



Ultrasonic Nebulizer (10 Nos.) Schedule-C

Sr. No.	Page No/ Clause no/ point no	Existing sentence	To be read as
1	Page no. 25	▪ Electrical and/or battery operated with low power consumption	• Should work on all power sources
2	Addendum Page no. 25	-	• Intensity controller • Volume controller
3	Addendum Page no. 25	-	• Timer
4	Addendum Page no. 25	-	• Facility to connect external oxygen source
5	Addendum Page no. 25	-	• Facility to give jet nebulization
6	Addendum Page no. 25	-	• Should have CE/FDA certification

Administrative Officer
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