

pNeuton mini

Pneumatic Infant Transport Ventilation

Instructions for Use miniFlow Patient Interface



Non-invasive Application for the pNeuton mini Ventilator

REF 58400

INDICATION FOR USE

This product provides the application method to provide nCPAP (nasal Continuous Positive Airway Pressure) and/or non-invasive ventilation to infants using the pNeuton mini Ventilator.

WARNING

Read and understand the contents of this insert prior to use. Inspect all components prior to use. Verify that the product is properly assembled as described and free from foreign matter. Do not use the product if it shows signs of damage or fails to perform as indicated.

DESCRIPTION

This product includes the miniFlow Patient Interface and Proximal Airway Pressure measurement tubing set for applying nCPAP to infants using the pNeuton mini Ventilator.

APPLICATION USING THE pNEUTON MINI

The pNeuton mini requires proximal pressure monitoring to enhance the accuracy of the CPAP delivery pressure. Step by step instructions:

1. Remove the patient wye adapter from the pNeuton mini patient circuit.
2. Attach the Airway Pressure Adapter to the inspiratory limb of the pNeuton mini patient circuit. (blue hose)
3. Secure the opposite end of the airway pressure tubing to the Proximal Pressure connection on the pNeuton mini. Note the airway pressure tubing blue end connects to the blue color-coded "Prox Pressure" barb connection.
4. Attach the miniFlow directly to the Airway Pressure Adapter (Inspiratory) and the expiratory limb of the patient circuit (clear hose).
5. miniFlow Patient Interface is now ready for nasal prongs or mask attachment.

Miniflow Patient Interface Options

Prongs			Masks		
REF	SIZE	WEIGHT (g)	REF	SIZE	WEIGHT (g)
58401	micro	up to 500	58408	S	up to 1000
58402	S	500 - 1000			
58403	M	1000 - 1500	58409	M	1000 - 2000
58404	L	1500 - 2200	58410	L	2000 - 3000
58405	XL	2200 - 3000	58411	XL	3000 - 4000
58406	L wide	1500 - 2200			
58407	M wide	750 - 1500			



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