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tuture.



- nasal CPAP-generator,
 compatible with ventilators
- · noiseless

Giving future...



Functions & advantages

Miniflow® nCPAP

for single use

- A) Inspiration
- B) Expiration
- C) Separation wall
- D) Flexible prong adapter

Advantages of the Miniflow® nCPAP system:

- Minimal dead space
- Separation of inspiration- and expiration-gases
- Compatible with Medijet® accessoires
- Reduction of work of breathing
- Flexible prong adapter for best position
- Noiseless



Miniflow® is a patient interface for the CPAP mode of ventilators. Miniflow® can therefore be connected to the inspiration and expiration tubes and thus to the ventilator. The ventilator adjusts and controls the CPAP parameter and provides the necessary gas flow.

You can connect the Miniflow® to the inspiration and the expiration tube, if your ventilator needs an external pressure measurement, add the T-piece into this connection (REF 4010).

Close the prong adapter of the Miniflow® with your finger and adjust the nCPAP parameters on the ventilator. If this is not possible check the connections to see if one is leaking.

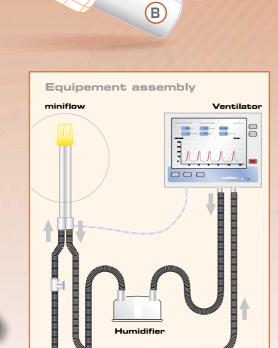
Choose a prong or a mask which fits to the patients nose, connect the selected prong/mask to Miniflow®. The loops must point to the opposite direction of the tubes.

The measurement strip (REF 2150) shows you the necessary size to choose the right bonnet.

Open the hook and loop fastener and slide the strips through the two holes in the prong and mask.

Now choose the right angle on Miniflow®, insert the prong or mask with the adjusted Miniflow® into the baby's nostrils. Fix the strips with the small hooks to the bonnet below the ears but never over the eyes.

Take care that the strips are not tightened too much. Position Miniflow's® tubes in the butterfly and close the butterfly. Afterwards check the position of the bonnet and strips again.



MPORTANT: Single use product for a single patient only!

Easy and simple nCPAP

Medin created a basic CPAP device and easy to use for nCPAP therapies.

We combined our existing well known easy blender (REF 1085_15) with a bubble valve (REF 2040).



With this Bubble valve you are able to adjust the CPAP pressure between 0 and 9,5 mbar at 7 lpm. By using it in combination with our Miniflow® as a patient interface you will get all the benefit of fixation of the medin product range!

Miniflow® nasal CPAP System for neonates & premature infants





Other circuits available



Miniflow® & Circuits: Complete Set Part No. / REF 10 x Miniflow & circuits 4000-10 (without chamber)

4000

206749

T-piece pressure tube 4010

Circuits alone 10 sets, without chamber

Miniflow® alone

20 pieces

heated exp. water trap in exp. 206747 206746

10 sets. chamber included

heated exp. water trap in exp.

206748

Part No. / REF

4000-20





Masks & Prongs:

Starter Kit Masks & Prongs Part No. / REF 20 masks and prongs in various sizes 1000-50

Prongs Part No. / REF Part No. / REF Size Size 1200-01 1200-03 x-large x-small 1200-21 medium wide 1200-32 small 1200-02 medium large-wide 1200-33 large 1200-22

Masks

Size Part No. / REF Part No. / REF 1200-04 1200-06 small large 1200-05 1200-07 medium x-large





Bonnets:

Starter Kit Single Use Bonnets Part No. / REF 14 bonnets, 2 of every size 1000-60

single use

Part No. / REF Size Part No. / REF XXS 1213-10 1217-10 XS 1214-10 1218-10 XL S 1215-10 1219-10 XXL M 1216-10 1220-10 XXXL

re-use

Part No. / REF Size Part No. / REF Size XS 1214 XL 1218 S 1215 XXL 1219 1220 M 1216 XXXL 1217 XXXXL 1221

Measuring tape:

Part No. / REF 2150

