

GO-PAP™

Frequently Asked Questions (FAQ)

Where is the GO-PAP made?

It is proudly made in the U.S.A!

How do I use the GO-PAP?

1. Connect the O_2 tubing directly to the low-pressure port or flow meter of your gas source.
2. Set O_2 gas flow to 10 LPM. Do not exceed 10 LPM.
3. Place mask over patients face, utilizing the head strap to secure the mask

How do I set the PEEP?

Turn the GO-PAP knob clockwise or counterclockwise to increase or decrease PEEP from 5.0, 7.5, or 10cm of H_2O

What is the approximate FiO_2 I can get with the GO-PAP?

Approximately 30% and approximately 40% when using our nebulizer

Can I nebulize off of one tank while using the GO-PAP?

Yes. When using the included nebulizing canister with Neb-Connect™

1. Connect the Neb-Connect to your High Flow (50 psi) port.
2. Insert the prescribed solution into the top of the canister. Connect supply tubing to the canister and attach to the end of the Neb-Connect.
3. Push nebulizer canister into the nebulizer port on the bottom of the GO-PAP, turning 1/4 of a turn to secure. Ensure that the valve is open.
4. Turn the white handle of the Neb-Connect counter clockwise to start the flow (this flow will be approximately 6-8 liters).
5. If necessary, tap the device until it begins to nebulize. To add more medication, turn the white handle of the Neb-Connect clockwise to stop flow or remove canister from the GO-PAP, and place medication in the top of the canister.

What patients are candidates for the use of the GO-PAP?

CHF patients, COPD patients, Asthma, Atelectasis, Post Operative undiagnosed OSA, and Near-Drowning are all candidates for the GO-PAP.

What sizes of the GO-PAP are available?

Adult Small, Medium, an Large masks are available

How do I determine the right size of BiTrac ED Mask to use for my patient?

The mask should sit at reading glass level. Once there, it should fit just above the eyebrows, and just under the lower lip of your patient. If necessary, adjust the Omni-Clip to achieve the desired fit. The majority of your patients should utilize a medium mask.

What should I do if I am experiencing leak?

1. If leak is occurring, you may have an inappropriately sized mask.
2. You may also be putting the mask on too tightly. Our mask is designed to float on the patient's face. It has a double silicone lip which helps to prevent leak while maintaining comfort for your patients.