

F&P *myAIRVO™ 2*

Finding it difficult to breathe?



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Fisher & Paykel
HEALTHCARE

Do you often find breathing hard work, have thick mucus/phlegm, or have supplemental oxygen prescription?

The Fisher & Paykel myAIRVO™ 2 is especially designed to support every breath you take.

Humidified High Flow (HHF) therapy with myAIRVO 2 delivers warmed and humidified air/oxygen mixtures through a comfortable interface.



If you ...

- Find breathing hard work¹
- Have difficulty cleaning phlegm/mucus²
- Breathe rapidly^{3,4}
- Have a supplementary oxygen prescription

...seek the advice of your lead healthcare practitioner to see if F&P myAIRVO 2 may be for you.



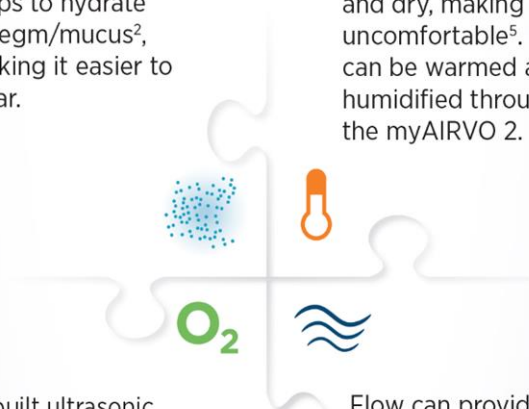
Talk to your lead healthcare Practitioner about the potential benefits of HHF therapy in the home. HHF may be able to:

- Reduce work of breathing¹
- Aid clearance of phlegm/mucus²
- Promote slower breathing^{3,4}
- And warm and humidify supplemental oxygen

How does it work?

Airway hydration helps to hydrate phlegm/mucus², making it easier to clear.

Oxygen can be cold and dry, making it uncomfortable⁵. It can be warmed and humidified through the myAIRVO 2.



In-built ultrasonic oxygen analyzer gives confidence in the delivery of blended, humidified oxygen.

Flow can provide respiratory support and reduce your effort to breathe¹, promoting slower breathing^{3,4}.

Features

F&P myAIRVO 2

- Delivers HHF therapy
- Designed for use in home and long-term care facilities
- On-screen animation to provide assistance

F&P Optiflow™+ interfaces

- Comfortable and easy to use
- Range of nasal cannulae, mask adaptor and tracheostomy interfaces

Supplemental Oxygen (if required)

- Can be added from a concentrator or cylinder
- Oxygen is blended with room air, then warmed and humidified to body temperature
- In-built ultrasonic oxygen analyzer requires no calibration, service or replacement

An integrated system

- A wide range of accessories providing versatility, and convenience to let you get on with life



For more information, please
Contact your local Fisher & Paykel
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F&P myAIRVO™ 2

**ALWAYS READ THE LABEL. USE ONLY AS DIRECTED. IF SYMPTOMS
PERSIST SEE YOUR DOCTOR/HEALTHCARE PROFESSIONAL.
YOUR DOCTOR/HEALTHCARE PROFESSIONAL WILL ADVISE YOU
WHETHER myAIRVO 2 IS SUITABLE FOR YOU/YOUR CONDITION.**

References

1. Pisani L et al. Change in Pulmonary mechanics and the effect on breathing pattern of high flow oxygen therapy in stable hypercapnic COPD. *Thorax*. 2017; 72(4): 373-5.
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3. Fraser et al. Nasal High Flow With Supplemental Oxygen Modifies Ventilation and Reduces Tissue CO₂ in COPD Patients. *Ann J Respir Care Med*. 2013: 187.
4. Mundel et al. Mechanisms of nasal high flow on ventilation during wakefulness and sleep. *J Appl Physiol*. 2013; 114: 1058-65.
5. Miyamoto K et al. Nasal dryness discomfort in individuals receiving dry oxygen via nasal cannula. *Respir. Care*. 2008; 53(4): 503-4.

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**For patent information,
See www.fphcare.com/ip**

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