

myAIRVO™

Providing a new therapy for respiratory disease management



Problems clearing secretions?

Airway dryness?

Long-term medical oxygen therapy?

If **any** of these apply to you, read on to see how myAIRVO™ may be beneficial.

myAIRVO™ hydrates the airway with each breath by saturating inspired gas with water vapour. This therapy has been shown to **reduce exacerbations** and **improve quality of life** for people with COPD¹. It has also been shown to **improve mucociliary clearance**² and it is believed to have a positive effect on airway mechanics.

myAIRVO™ users are able to configure flow settings to achieve optimal comfort during the **day or night**. If required, supplemental **medical oxygen can be easily added**. A range of interfaces is available for nasal, tracheostomy and mask delivery. The interfaces do not require a

seal, making them comfortable and **easy to use**.

The myAIRVO™ unit is suitable for customers who require humidification. Some patient groups that may benefit from this therapy are:

- Chronic Obstructive Lung Disease (COPD)
- Bronchietasis
- Problems clearing secretions (Mucociliary Dysfunction)
- Chronic cough
- Tracheostomy
- Home Medical Oxygen Therapy
- Concurrent radiation therapy

AIR LIQUIDE Healthcare is pleased to announce a new rental program for the myAIRVO™ just in time for winter! A maximum rebate of one month rental fees can be applied against the purchase fees.

RENTAL
\$100/month*

*The \$100 Rental Fee is for the myAIRVO™ only. Consumables are not included in the rental fee and are charged separately.

myAIRVO™
\$2,195 | **\$2,095** after \$100
RRP maximum one month rental rebate



- A prescription is required to provide a myAIRVO™ unit.
- For customers intending to use the myAIRVO™ unit in conjunction with medical oxygen, a **specific** prescription must be provided. Changing the myAIRVO™ flow settings will change the percentage of medical oxygen flow delivered to the patient.

1. Rea H., et al. The clinical utility of long-term humidification therapy in chronic airway disease. *Respir Med* 2010; 104: 525-533
2. Hasani A., et al. Domiciliary humidification improves lung mucociliary clearance in patients with bronchiectasis. *Chron Respir Dis* 2008; 5: 81-86

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