Voldyne[®] Volumetric Exerciser



Help patients improve lung function and outcomes

Incentive spirometry has been shown to effectively guard against post-operative atelectasis in high-risk patients.¹ That's why we developed the Voldyne Volumetric Exerciser.

This high-performing device aids patients in exercising their lungs by helping them breathe more deeply and fully, promoting the strengthening of their lung capacity and keeping them clear. Other benefits include:



Patients

Helps patients achieve their inspiratory target volumes with deep breathing exercises



Clinicians

Designed to provide accurate measurements of inhaled lung volumes

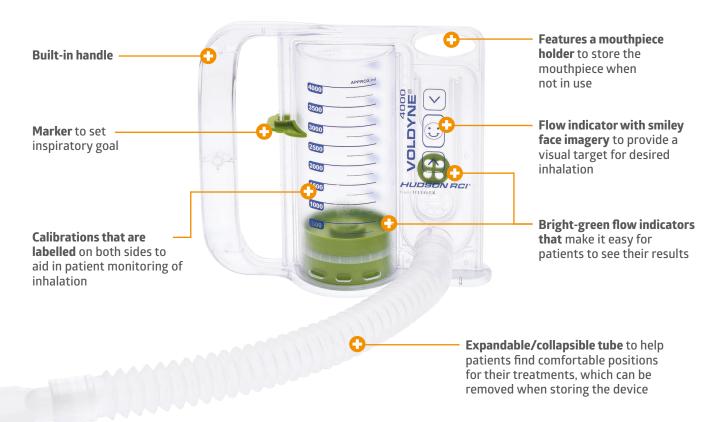


Institutions

Is economical and offered in 2 convenient models for adult and paediatric patients, to accommodate a range of inspired volumes for patients



Designed for performance, reliability and precision



Ergonomic swivel mouthpiece that allows patients to create a tight seal for accurate measurements

Ordering information

Item Number	Description	Packaging
4719016CE	Voldyne 4000 Volumetric Exerciser	12/cs
4719018CE	Voldyne 2500 Volumetric Exerciser	12/cs



Scan the QR code to see the Voldyne Volumetric Exerciser in action.

To learn more about this product, contact your Medline account manager or visit www.medline.eu/uk

Reference: 1. Wilkins R, Stoller J, Macmarek R. Egan's, Fundamentals of Respiratory Care. Tenth Edition. 2014. Pg. 948.

Voldyne Volumetric Exercisers are class Im non-sterile medical devices. These products are intended to be used under the supervision of healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling.

