



Incentive spirometers
SPIRO-BALL®
TRI-BALL®

TRI-BALL®

TRI-BALL* encourages the patient to achieve a maximum prolonged inhalation, named SMI technique (Sustained Maximal Inspiration). The SMI is an exercise of deep, slow breathing that when repeated several times per day, can prevent the respiratory diseases.

Designed for Effective Flow Training

- · Easy to handle and train.
- . Small & compact size.
- · Light and break-resistant design.
- Three colored balls in independent chambers.
- · Germ-proof mouthpiece holder.
- · Includes a particle filter.
- · Label identification for writing patient name and room.





Flow rates

Reference

Units per box

SPIRO-BALL®

SPIRO-BALL* Incentive Exerciser is a single-patient-use medical device designed to support the recovery of normal respiratory function. It features a visual indicator that allows for continuous monitoring of the patient's inspiratory performance and progress.

Designed for Better Breathing

- · Intuitive flow control with a smiling face.
- · Clear plunger going up to the maximum inhalation level.
- Encourages exercise with the target pointer.
- Easy to handle, light and break-resistant design.
- Flexible and foldable tube with a mouthpiece.
- · Germ-proof mouthpiece holder.
- Three different models, including a paediatric model.
- Double particle filter for the inhalation circuit.
- · Label identification to write patient name and room.









Models
Reference
Units per box

2500 ml paediatric L259000259

4000 ml L25913000 5000 ml L25913003

Hydrex[®]



www.hydrex-international.com



37, Rue Jeannette Ponteille 69550 Amplepuis - France

Q 04 74 89 30 88

respiorder@hydrex.fr