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## Technical sheet

## Incentive Spirometer Volume Oriented: Voldyne®

### Reference(s)

Item number	Category	Flow rate	Units/box
8884719018	Voldyne 2500 for adult and pediatric use	250-2500 ml	12
8884719016	Voldyne 4000 for adult use	250-4000 ml	12

### Description

Voldyne® volumetric exerciser visualize patients' breathing performance (float, markings) and induce them to take deeper and longer breaths. Perfectly suited to postoperative respiratory physiotherapy for example. Used for exercises on inspiratory flow. Volume-oriented.

Volumetric exerciser spirometers for deep inspiration consists in:

- A chamber in which a piston rises according to the volume inspired by the patient
- A chamber with a float chip
- A slide to adjust the level of exercise
- A grip handle, a mouthpiece, a tubing

**Characteristics:**

- Easy visualized progress made
- Compact and light
- Graduations visible on both sides of the spirometer

Do not use on multiple patients (for single patient use only).

### Main materials

Housing: Polystyrene  
Corrugated tube / Mouth piece: Polypropylene (PP)  
Flow Chip: Polypropylene (PP)  
Piston: Polystyrene  
Slide: Polyethylene  
**Not made with natural rubber latex**

### Pack factor

12 units per box

### Packaging

Single non-sterile polyethylene bag (PE)

### Manufacturer

Teleflex Medical, 3015 Carrington Mill Blvd, Morrisville, NC 27560, USA – EN ISO 13485

### Regulation

In compliance with Medical Devices Directive 93/42/EEC MD Class: I measuring, non-sterile

- Please refer to complete labeling and instruction for use before using the product.



1639



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