

## Incentive Spirometers



### Voldyne® 5000

**Cat. No. 8884719009**

The Voldyne 5000 volumetric exerciser features:

- Volume measurement up to 5000mL accommodates large inspired volumes
- Good - Better - Best flow window
- Compact, ergonomic design
- Advanced, low work-of-breathing design
- Built-in handle
- Packaged 12 to a case



### Voldyne 2500

**Cat. No. 8884719025**

The Voldyne 2500 volumetric exerciser features:

- Volume measurement up to 2500mL accommodates smaller inspired volumes
- Good - Better - Best flow window
- Compact, ergonomic design
- Advanced, low work-of-breathing design
- Built-in handle
- Packaged 12 to a case



### Pediatric Voldyne

**Cat. No. 8884719017**

The pediatric Voldyne volumetric exerciser features:

- Volume measurement up to 2500mL accommodates pediatric inspired volumes
- Colorful, child-oriented labeling to facilitate patient evaluation and use
- Pediatric sized mouthpiece
- Compact, ergonomic design
- Advanced, low work-of-breathing design
- Built-in handle
- Packaged 12 to a case

## Incentive Spirometers



### AIR-EZE® Breathing Exerciser

**Cat. No. 8884715700**

The Air-Eze flow-oriented incentive spirometer features:

- Wide flow rate range from 200-1200cc/sec.
- Low resistance design
- Sliding incentive indicator
- Compact design
- Packaged 12 to a case



### TRIFLO II™ Inspiratory Exerciser

**Cat. No. 8884717301**

The Triflo II flow-oriented, 3-ball incentive spirometer features:

- Wide flow rate range from 600-1200cc/sec.
- Three color-coded balls/three chambers
- Minimum flow imprinted on each chamber
- Compact design and break-resistant plastic
- Packaged 12 to a case



### Lung Volume Exerciser

**Cat. No. 1750**

The Hudson RCI lung volume exerciser (LVE) features:

- Wide flow rate range from 200-1200cc/sec.
- Adjustable, clearly marked flow settings
- Dual-chamber design which creates constant resistance that lifts the ball when patient maintains inspiration equal to the selected inspiratory flow setting
- Packaged 10 to a case

Incentive  
Spirometers

## Spacers and Chambers



### SPACER and CHAMBER

The POCKET CHAMBER utilizes a highly sensitive one-way valve to aid patients in timing their inhalation.

The POCKET SPACER features a grid of holes between the chamber body and patient mouthpiece.

- Both devices feature a tethered cap to protect the mouthpiece
- Both have standard 22mm mouthpiece for use with a variety of masks, if desired

#### **POCKET CHAMBER**

##### **Cat. No. 1001-10**

- Case of 10

##### **Cat. No. 1001-50**

- Case of 50

#### **POCKET SPACER**

##### **Cat. No. 1002-10**

- Case of 10

##### **Cat. No. 1002-50**

- Case of 50

*The Hudson RCI **POCKET CHAMBER™** and **POCKET SPACER™** are designed for portability and convenience to accommodate the varied life styles of asthma patients of all ages. Over 40% smaller with performance equivalent to the most commonly used spacers and chambers<sup>1</sup>.*

<sup>1</sup>Data on file  
Hudson RCI, Temecula, CA



### PANDA™ Mask

The PANDA Mask is a clear, nonbreathing mask designed for maximum patient comfort.

- Constructed of pliable, latex-free silicone with 22mm I.D. inlet fitting
- One-way valve allows exhaled air to exit mask
- Available in four convenient sizes

#### **Cat. No. 1291**

##### **Infant Mask**

- Case of 10

#### **Cat. No. 1292**

##### **Small Mask**

- Case of 10

#### **Cat. No. 1293**

##### **Medium Mask**

- Case of 10

#### **Cat. No. 1294**

##### **Large Mask**

- Case of 10



### POCKET PEAK™ Peak Flow Meter

- Universal 50-720 LPM range is convenient, compact and easy to use
- Durable, sliding zone indicators encourage patient compliance
- Colorful integrated markers allow patients to easily monitor changes in air flow
- Ergonomically designed ABS plastic housing and tempered stainless steel vane are dishwasher-safe
- Reusable plastic mouthpiece attaches to unit for secure storage

#### **Cat. No. 1801**

##### **POCKET PEAK Peak Flow Meter**

- Case of 12

#### **Cat. No. 1805**

##### **Disposable Carboard Mouthpiece**

- 30 mm I.D.
- Case of 100

***POCKET PEAK Peak Flow Meter** meets or exceeds all NAEP and NHLBI standards.*

- Patient education video available upon request