



EFFECTIVE BREATHING THERAPY
with Sustained Maximum Inspiration

TRIFLO II®



Triflo II® is a flow-oriented incentive spirometer with several chambers to provide visual feedback of generated flow.

The three-chamber design with colour-coded balls helps to visually motivate the patients to do their exercises.



VOLDYNE® 2500 and 5000

Voldyne® 2500 und 5000 are volume-oriented incentive spirometer. The one-chamber design with a volume indicator allows accurate recording and monitoring of the patient's progress.



Thanks to graduations printed on either side, the Voldyne® is equally suited for left- and right-handed patients and enables the therapist to observe the patient's progress during the exercise.

LUNG VOLUME EXERCISER

Flow-oriented incentive spirometer in dual-chamber design. The red ball shows whether the patient maintains inspiration equal to the selected constant resistance.

AT A GLANCE

Incentive spirometers

- efficient breathing therapy
- easy exercising
- quick feedback
- made of unbreakable material
- single-patient product

EFFECTIVE BREATHING THERAPY WITH SUSTAINED MAXIMUM INSPIRATION

The incentive spirometers from Hudson RCI encourage deep and prolonged inspiration by providing a visual incentive (balls, graduation) to reflect the patient's performance.

Increased economy of single-patient products as there is no more need for resterilisation.

PRODUCT INFORMATION

TRIFLO II®

Ref.	Description	Flow rate	Size	Qty
888 471 7395	TRIFLO II®	600-1200 cc/sec.	housing (L/W/H) 13.5/7/14 cm corrugated tubing (L) 28 cm mouthpiece (L) 6.5 cm	12
<ul style="list-style-type: none"> • flow-oriented incentive spirometer • with mouthpiece and corrugated tubing • several flow-chambers to visualise the generated flow • 3-chamber design • colour-coded balls • unbreakable material 				

VOLDYNE®

Ref.	Description	Flow rate	Size	Qty
888 471 9041	VOLDYNE® 2500	2500 ml	housing (L/W/H) 16.5/7/18,5 cm corrugated tubing (L) 28 cm mouthpiece (L) 7 cm	12
888 471 9033	VOLDYNE® 5000	5000 ml	housing (L/W/H) 16.5/7/18,5 cm corrugated tubing (L) 28 cm mouthpiece (L) 7 cm	12
<ul style="list-style-type: none"> • volume-oriented incentive spirometer • with mouthpiece and corrugated tubing • 1-chamber design • graduations on both sides 				

LUNG VOLUME EXERCISER

Ref.	Description	Flow rate	Size	Qty
41 75 0	Lung volume exerciser	200-1200 cc/sec.	-	10
<ul style="list-style-type: none"> • flow-oriented incentive spirometer • with mouthpiece and corrugated tubing • 2-chamber design • unbreakable material 				

