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Tri-Ball
Spirometer

Ordering information:					
Cat. No	Description	Pack Info.			
LGT312S	Capacity: 1200cc	1 PC/Box, 24 Boxes/Carton			
LGT319S	Capacity: 1900cc	1 PC/Box, 24 Boxes/Carton			



# Longest

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Manufactured by: Ningbo MFLAB Medical Instruments Co., Ltd. Manufacturing Site: No.508 Yindong Road (N), Yinzhou Economic Development Zone, Ningbo, China.

Health Life Longest Care



## **Tri-Ball Spirometer**

### (Common Name: Spirometers)

The Tri-Ball Spirometer is mainly used for normal breathing restored training for the patients who has done a chest or abdominal surgery or any others who requiring inspiratory exercise. Intended for single-patient, multi-use in a hospital or home care setting.

#### Guitable User

- O Patients undergoing thoracic and abdominal surgery
- Swallowing dysfunction and aphasia
- O Pulmonary function decline due to mechanical ventilation
- S Pneumonia patient
- Others who need to recover pulmonary respiratory function

#### **•** Features

The Longest<sup>™</sup>Tri-Ball Spirometer portfolio offers these features



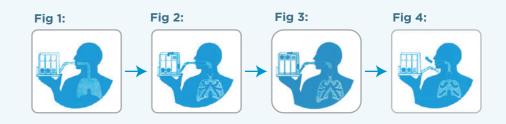
#### Unique designed filter sponge:

Can prevent foreign matter from being inhaled during use

#### Detachable tubing:

Easy to clean the mouthpiece after use

#### Usage



- a chair or bed.

- piece from your lips. (Fig. 4)

◎ If possible sit upright in a comfortable position,on the edge of

<sup>()</sup> Hold the incentive spirometer upright.

<sup>O</sup> Breathe out normally and place the mouth piece in your mouth and seal your lips around it . (Fig. 1)

◎ Take a slow deep breath in through the mouth piece, like sucking in through a straw. You should aim to raise one, two or three balls up and hold for 2-3 seconds. (Fig. 2& Fig. 3)

◎ Exhale slowly through your nose, while removing the mouth

Image: Selax after each deep breath and breathe normally.

O Repeat this process as directed by your physiotherapist or doctor, usually 10-15 times. Take your time. Take a few normal breaths between your deep breaths.

>> When you have finished your group of deep breaths, it is important to take a deep breath, then huff and cough. You should cough 2-3 times to remove any secretions.

you are awake and when you wake up at night.

**Rate of flow:**600±60cc/sec, 900±90cc/sec, 1200±120cc/sec