

PEAK FLOW METERS: DIGITAL AND MECHANICAL



- 33435 PIKO-1 - digital peak flow meter
- 33444 PIKO-6 - digital peak flow meter
- 33436 PC DOWNLOAD DEVICE + software

Suitable only for 33435

- 33437 MOUTHPIECES - box of 10 pcs

PiKo-1™ is the world's first pocket sized electronic peak flow and FEV₁ meter.

The new PIKO-6™ in addition to FEV₁, measures FEV₆ and FEV₁/FEV₆. Sophisticated features include automatic test quality alerts and electronic data storage of 96 tests. Data can be reviewed via a single operating button, eliminating the errors associated with paper diaries. Prices compare to mechanical peak flow meters.

PiKoNET software. All tests can be easily downloaded for tracking and trending. Results can be saved in pdf format.

TECHNICAL SPECIFICATION

PEF:	Range 15 - 999 L/min (1 L/min resolution)
FEV ₁ , FEV ₆ :	Range 0.15 - 9.99 Litre (0.01 Litre resolution)
Accuracy:	PEF: ±5% or 20 L/min (whichever is greater) FEV ₁ : ±3.5% or 0.1 Litre (whichever is greater) FEV ₆ : ±4% or 0.1 Litre (whichever is greater)
Sensor:	Pressure/flow sensor technology (patented)
Non-volatile Memory:	96 patient test scores
Colour zone:	3 colour zone (green, yellow, red)
Reference values:	User settable
Quality factor:	Warning & indicator for cough or abnormal blow
Communication:	Bi-directional IR port (RS232 format)
Dimensions-Weight:	75x35x20 mm - 35 g



- 33431 POCKET PEAK - standard 60-800 l/min - cream
- 33433 POCKET PEAK - low 50-400 l/min - yellow

The Pocketpeak Peak Flow Meter is designed to provide simple and reliable home asthma management.

Lightweight and easy to use, it provides accurate and reliable measurements time and time again.

It is easy to clean and features a universal mouthpiece.

The EU/ATS Scale Pocket peaks will not only comply with the new European Standards but also with ATS (American Thoracic Society) Standards.

Standards range pocket peak will cover 60-800 litres/min, low range will cover 50/400 litres/min.

Package includes multilingual directions for use and peak flow diary, all packed in a cardboard box. Made in USA.

Size 86x81x30 mm.

Weight 45 g. Standards: EN 13826:2003

- 33432 UNIVERSAL MOUTHPIECES - re-usable

In plastic, sterilizable, suitable both for adults and children.

- 33410 DISPOSABLE MOUTHPIECES - box of 500

LUNG EXERCISE DEVICE



Base and small balls made in non-toxic polypropylene. Central part made in copolymer/non-toxic polystyrene. Tube and mouthpiece made in polyethylene.

- 33442 RESPIROGRAM

Device to exercise the respiration through inspiration. The respiratory-exerciser Respirogram helps the patient to recover the normal respiration after a chest or abdominal surgery. The device is composed of: 1 base, 3 small balls different in dimension and colours, 1 transparent central part, divided into 3 rooms, 1 tube and mouthpiece. Each unit packed in single box. Made in Italy. User manual: English, Italian.

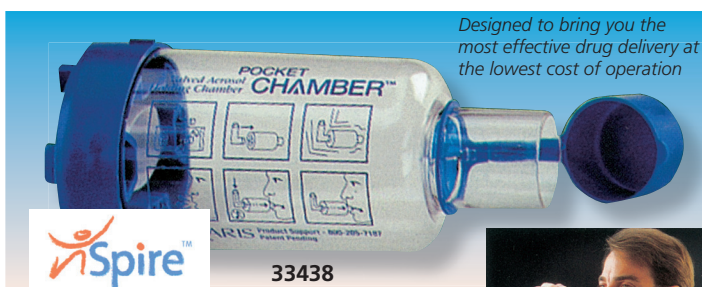
- 33445 TRI-BALL® - respiratory exerciser

The respiratory-exerciser Tri-Ball® helps the patient to recover the normal respiration after a chest or abdominal surgery. User manual in English, French, German, Italian, Spanish.

33445



AEROSOL HOLDING CHAMBER



Designed to bring you the most effective drug delivery at the lowest cost of operation

- 33438 POCKET CHAMBER

Now you can manage your asthma conveniently and effectively with a truly pocket-sized device, proven as effective as MDI chambers nearly twice its size.

The Pocket Chamber delivers a high concentration of respirable aerosol, to help provide relief from asthma symptoms while capturing large particles and reducing unwanted side-effects.

- Whistle alerts patients if inspiratory rate is exceeded
- Effective, affordable alternative to expensive aerosol delivery
- Flexible port accepts virtually any MDI's mouthpiece

TECHNICAL SPECIFICATION

Size: 108 x 47.5 mm	Volume: 110 ml
Mouthpiece: 22mm OD	Weight: 33 g
Materials: All Latex Free Silicone	Warranty: One year
User Manual: in English, Spanish, French, German, Italian, Dutch, Portuguese, Turkish and Greek.	Made in USA