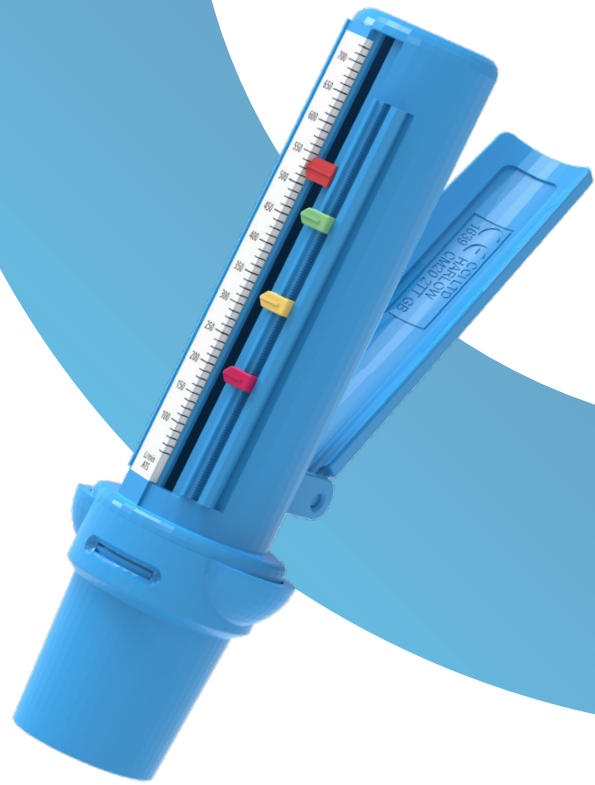


Airzone Peak Flow Meter

Pocket size peak flow meter with zoning system, suitable for both adults and children.

- + Handle to aid dexterity
- + Zoning system for self-monitoring
- + Portable
- + Pocket size



Individually Calibrated

Each Airzone peak flow meter is individually calibrated for accuracy and reliability.

Lightweight and compact

Its lightweight and compact design allows a peak flow test to be carried out anywhere, and its handle attachment makes for easy use and aids dexterity.

Handle attached

The handle attachment makes for easy use and aids dexterity.

Easy to use

Comes with instructions, a patient self-monitoring chart and a universal mouthpiece. - smaller / portable.

Windmill Trainer available

Windmill Trainer attachments are available, which are a fun incentive for children.

Airzone Peak Flow Meter

The Airzone is a pocket size peak flow meter with a convenient handle for portability and dexterity.

Suitable for both adults and children, it features a special zoning system which allows safe and accurate self management when taking a peak flow test. Available in both EU and ATS scales the Airzone measures expiratory peak flow between 60-800 L/min EU Scale and 60-720 L/min ATS Scale.

Cleaning and Maintenance

For personal use your peak flow meter device can be cleaned by immersing the device in warm (but not hot) mild detergent solution for 2-3 minutes (maximum 5 minutes). Agitate the meter to ensure thorough cleaning. Rinse in warm water and shake to remove any excess water. It is important to rinse thoroughly. To shake excess water from the peak flow meter device, hold only at the end furthest away from the integral mouthpiece.

- Do not disassemble device prior to cleaning.
- Mouthpiece accessories to be detached before cleaning.
- Allow to dry before using again.
- Do not clean the device with a brush, cloth or any other implement, this will damage the device.

For more information on more intensive cleaning instructions / disinfection between patients, see instructions for use.

Technical Specifications

	EU SCALE	ATS SCALE
Dimensions (mm)	139 x 44 x 35	
Weight (g)	44	
Measurement Range (L/min)	60-800	60-720
Accuracy	+ 10% or 10 L/min	+ 10% or 20 L/min
Repeatability (L/min)	< 5	+ 5% or 10 L/min

PART	PIP CODE	DESCRIPTION	DRUG TARRIF PRICE*	QTY
3130160	327-2887	Airzone PFM (EU Scale)	£4.76	1
3130057		Airzone PFM (ATS Scale) in a poly bag		1
3122062		Disposable Expiratory One-Way Valve Mouthpiece		100
3122064		Disposable Expiratory One-Way Valve Mouthpiece		200
3122066		Disposable Expiratory One-Way Valve Mouthpiece		500
3122120		Paediatric Adaptors		20
3104049		Universal Paediatric Mouthpiece (pack of 1)		1
3104262		Airzone windmill trainer (box of 50)		50

*Prices correct as of latest Drug Tariff

Clement Clarke International Ltd

Cynon Valley Business Park • Mountain Ash • CF45 4ER • UK
+44 (0)1443 804999 • resp@clement-clarke.com • www.clement-clarke.com

