Vitalograph Peak Flow Meters

Peak flow monitoring for adults and children

Vitalograph peak flow meters combine high quality and attractive styling with great value. These robust and easy to clean peak flow meters conform to the ISO standard for Peak Expiratory Flow Meters.

myPEF – the only web enabled peak flow meter

myPEF™ is supplied with a unique ID card allowing users free access to a secure website where they can enter their PEF readings, eliminating the need for paper records and supporting data accuracy and effective asthma management. Suitable for use with any web enabled device.

- Easy to read graphical data display featuring data trending, personal best and asthma management plan
- Report generation featuring plotting, trending and time stamping
- Clinicians can be granted access to view patient’s PEF results online
- Precise 100mm scale - longer than any other PFM's scale
- Integral dust cover for hygiene and protection
- Lightweight, pocket size design for convenient portability

asmaPLAN

asmaPLAN™ is the first and original home use personal monitor for asthma management. Developed in the early 1970’s it has evolved to become the gold standard of simple mechanical peak flow meters. The lightweight, proven and truly robust asmaPLAN is highly accurate and easy to use by both adults and children.

- Proven
- Low cost
- Suitable for adults and children
- Easy to use
- Highly accurate
- Robust
Vitalograph is a world leading provider of outstanding quality cardio-respiratory diagnostic devices, clinical trial services and medical equipment servicing.

With a pioneering heritage of excellence spanning half a century Vitalograph continues to make valuable contributions to effective medical care and enhanced quality of life.

Technical specification:

**Product:** Peak Flow Meter  
**Model Number:** 4300  
**Parameters Measured:** PEF (L/min)  
**Device Dimensions:**  
138mm x 56mm x 23mm (myPEF)  
152mm x 61mm x 36mm (asmaPLAN)  
**Nett Weight:** 79g (myPEF); 96g (asmaPLAN)  
**Environmental Data:**  
Storage humidity: 10% to 95%, Storage temperature: 0-50°C  
**Recommended Operating Temperature Range:** 17 - 37°C; Design limits 10-40°C  
**Ambient Humidity:** 0% to 99%  
**Medical Safety Standard:** Medical Devices Directive 2007/47/EC  
**Designed and Manufactured Under:** ISO 13485:2003, FDA 21 CFR 820, CMDR SOR 98/282 and JPAL  

Ordering info:

- 43950 4300 Peak Flow Meter myPEF Web Enabled  
- 43602 4300 Peak Flow Meter asmaPLAN  
- 43703 4300 Peak Flow Meter asmaPLAN Child  
- 43982 4300 Peak Flow Meter myPEF Disposable (100)  
- 20242 2024 SafeTway® Mouthpieces (200)  
- 29805 Mouthpiece Adaptors myPEF (96)