

The Simple, Accurate way to Monitor Asthma

The new asmaPLAN+ peak flow meter was designed to meet the new standards in performance and quality including a high visibility scale and built-in color-zone asthma management system.

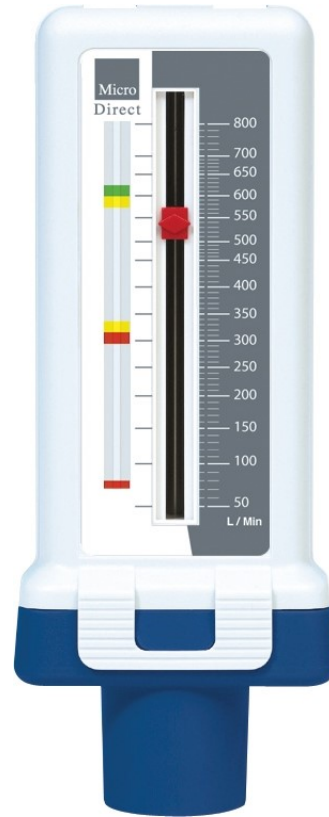
The lightweight, portable and accurate asmaPLAN+, with its “one-size-fits-all” design, is a true advance in helping patients’ manage their asthma.

The patented dual color sliders on the asmaPLAN+ define the management color zones set by the healthcare professional for the asthmatic to follow.

The asmaPLAN+ is part of an extensive range of respiratory management devices marketed by Micro Direct and is offered as catalog #43832.

Features

- ✓ Accurate
- ✓ Compact, lightweight and portable
- ✓ Robust and durable
- ✓ Comfortable integral mouthpiece
- ✓ Easily read scale markers
- ✓ Suitable for adults and children
- ✓ Suitable for multi-patient use with MicroCheck mouthpiece
- ✓ Meets all peak flow standards including EN 13826:2003



Specifications

- Measuring Principle: Piston/spring and moveable pointer
- Range: 50-800 L/min
- Scale Intervals: 10 L/min below 700, 20 L/min above
- Accuracy: Better than 10%
- Repeatability: Better than 5% or 10 L/min whichever is greater
- Highest Resistance to Flow: .00384 KPa/L/Min @ 720 L/min
- Net Weight: 3 ounces
- Dimensions: 6" x 2" x 1"
- Storage Temperature: 32 -122° F
- Relative Humidity: 10 - 95%
- Clinic Use: Certify accuracy at least annually
- Home Use: Replace every three years