



**Philips PersonalBest
Peak Flow Meter**

3-zone color coded measurement

Helping you stay in control
Suitable for children & adults



HH1309

Keep track of your asthma

Easy monitoring of your peak flow

Lightweight, self-contained and portable, Philips PersonalBest puts peak flow monitoring at your fingertips whenever you need it. Measuring your peak flow is an important part of managing your asthma symptoms.

User friendly features

- Quick and simple readings support your asthma action plan
- Easy to use technique
- Protective case keeps it secure

Accurate measurements

- Configure the device to measure your personal range

Easy care

- Just use soap and water

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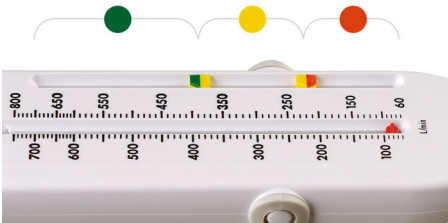
Highlights

Peak flow monitoring at your



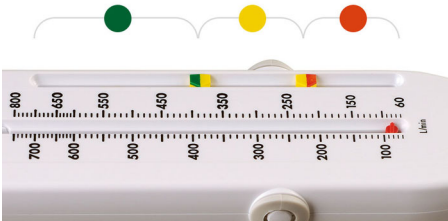
A fold-out handle keeps your hand away from the indicators, also aiding a good technique for a successful reading.

Three-zone color coding



The color-coded indicators define three measurement zones that make it simple for you to see if your or your child's condition is stable or worsening.

Adjustable measurements



The color-coded indicators can be set by your healthcare professional to represent the following

percentages of your personal best peak flow: Green zone 80 – 100% of personal best; Yellow zone 50 – 80% of personal best; Red zone 50% or less of personal best

Storage and protection



The fold out handle turns into a sturdy storage case, so your meter stays protected.

Simple clean up



PersonalBest can be washed with warm water and mild liquid soap or on the top rack of a dishwasher and air dried.

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Specifications

Design

- Color-coded indicators: 3-zone asthma management

Calibration data

- Measurement range: 60-800 L/min

Performance data

- Accuracy: +/- 10% or 10 L/min
- Repeatability: Less than or equal to 5% or 10 L/min
- Linearity: Less than or equal to 5% or 10 L/min
- Resistance to flow: Less than or equal to 0.35 kPa/L/min
- Frequency response: Less than or equal to 12% or 15 L/min

Product details

- Main body: ABS plastic
- Cover and handle: Polypropylene
- Scale: Hot-stamped, alcohol-resistant

Scale resolution

- 10 L/min: from 60 – 700 L/min
- 20 L/min: from 700 – 800 L/min



Issue date 2018-07-26

Version: 7.1.2

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UPC: 3 83730 22973 7

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