In-check Nasal
Technical specifications

Tradition and Innovation - Visionary thinking and a fascination with technology have guided us throughout our history to develop innovative products of outstanding reliability: Anticipating trends to improve the quality of life.

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Technical specifications

In-check Nasal	
Dimensions	158 x 44mm - w/o mouthpiece, 299 x 138 x 106mm - with mask
Weight	131g (with mask)
Measurement Range	30 - 370 L/min
Accuracy	10% or ±10 L/min
Repeatability	5 L/min

Product	Part Codes
In-check Nasal with medium mask	3109751
In-check Nasal masks	
Small mask (pack of 1)	3109756
Medium mask (pack of 1)	3109753

Product information

In-check Nasal is a simple, portable inspiratory flow meter, which measures PNIF (peak nasal inspiratory flow) through the nasal passage; providing information of nasal obstruction. Objective measurement of nasal obstruction is useful in the diagnosis of a number of conditions and establishing efficacy of nasal decongestants. Considered as an inexpensive alternative to rhinomanometry.

- Measures inspiratory flow through the nose
- Accurate assessment of nasal congestion
- Individually calibrated
- Can be used during assessment of allergic rhinitis

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