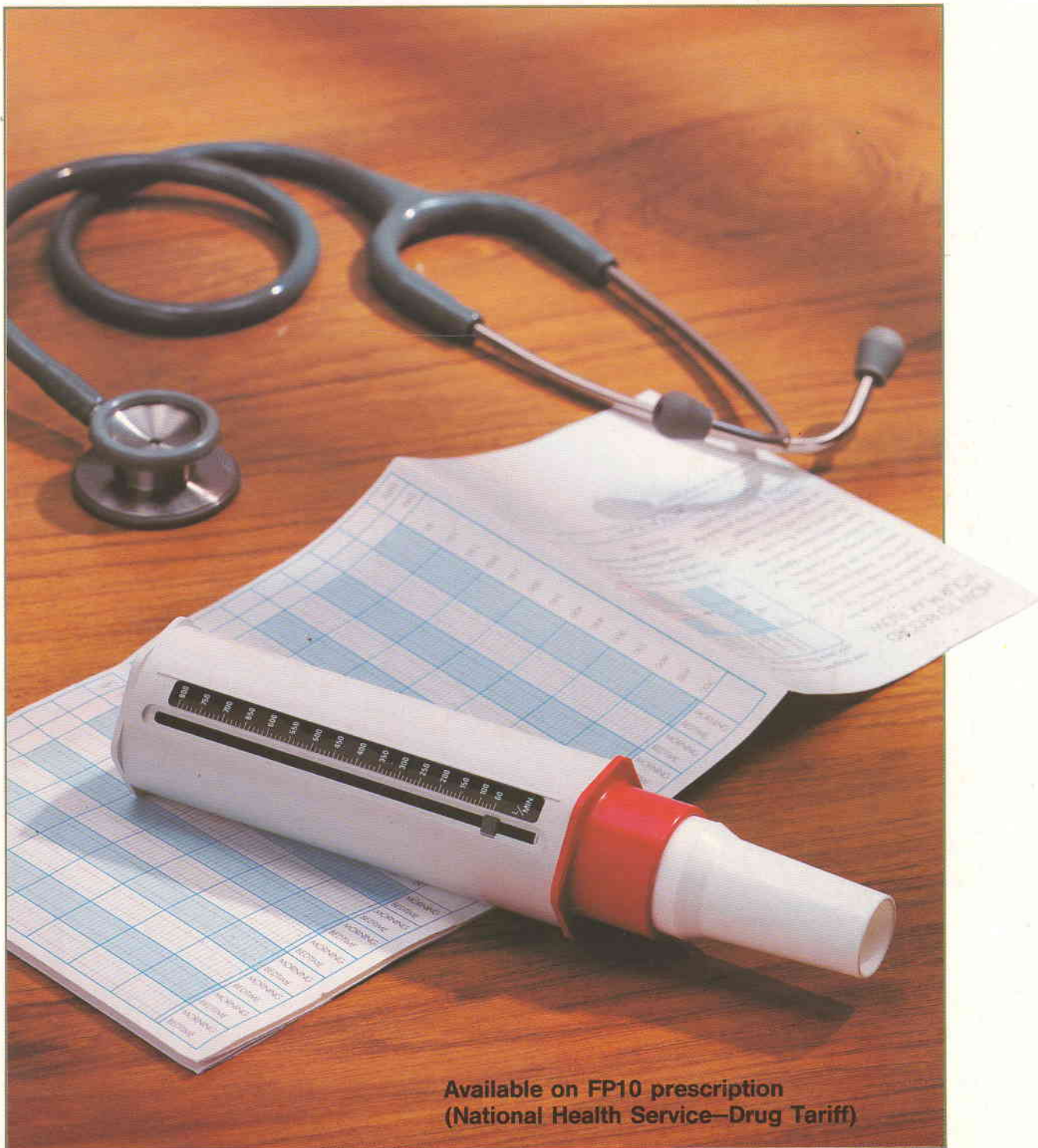


*Mini-Wright*<sup>TM</sup>

PEAK FLOW METER



Available on FP10 prescription  
(National Health Service—Drug Tariff)

Clement Clarke

A HAAG-STREIT COMPANY

# THE LEADER IN PEAK FLOW MEASUREMENT

The original Mini-Wright PEAK FLOW METER as designed by Dr. B.M. Wright<sup>(1)</sup> of the Medical Research Council was developed by Clement Clarke International Ltd.

It is intended for patient use as a simple way to monitor their Peak Expiratory Flow (PEF). In doing so, the Mini-Wright provides the Clinician with valuable information about their patients' response to drug therapy.

## CLINICAL APPLICATIONS

The routine use of the Mini-Wright will assist the Physician in the diagnosis of respiratory conditions such as asthma, chronic bronchitis and emphysema.

The Mini-Wright is the first choice of Healthcare Professionals across the world wishing to measure the effects of treatment.

PEF is influenced by the sex, age, build, maximal test effort and co-operation of the individual upon whom the test is performed.

## NORMAL VALUES

Regression equations for the prediction of PEF in men and women have been established by A.J. Nunn & Dr. I. Gregg<sup>(2)</sup>

At the present time, the findings of Drs. S. Godfrey et al<sup>(3)</sup> are the most widely used reference values for predicting PEF in children.

Nomograms for the prediction of PEF are available upon request.

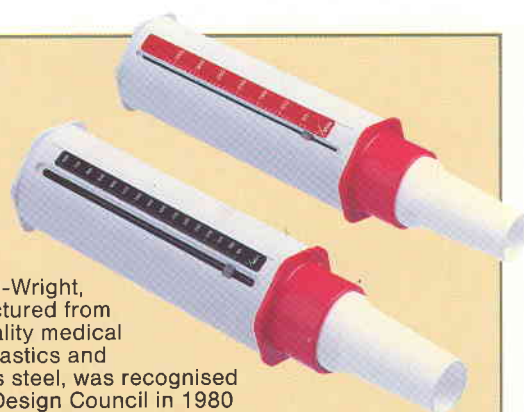
(1) from Brit Med J (1978);2:1627-28

(2) from Brit Med J (1989);298:1068-70

(3) from Brit J Dis Chest (1970);64:15

(4) ICI Petrochemicals & Plastics P1/1/05/91

Whilst the information is provided in good faith and is based on the latest information available at the time of issue, this leaflet gives only a general indication of product capacity, performance and suitability. Such information must not be taken as establishing any contractual or other commitment on the part of the manufacturer and in no way should be construed as a warranty or representation concerning the product.



The Mini-Wright, manufactured from high quality medical grade plastics and stainless steel, was recognised by The Design Council in 1980 as an 'Outstanding British Product'.

There are two versions available. The Standard Mini-Wright measures PEF between 60-800 l/min. and is suitable for adults and most children.

We also offer a Low Range Mini-Wright, which measures PEF between 30-370 l/min.. It is suitable for patients who are only capable of attaining low values of PEF, such as very young children and people with severe air flow obstruction (eg irreversible chronic bronchitis).

The Mini-Wright comes complete with Instructions for Use and Patient's Self-monitoring Chart.

Also included is a Universal Mouthpiece, which is suitable for both adults & children and may be autoclaved in saturated steam (up to a maximum of 140°C / 284°F).<sup>(4)</sup>

Since December 1990, both the Standard and Low Range Mini-Wright PEAK FLOW METERS have been available on prescription (FP10).

	Catalogue Number	SUPPLIER:
<b>Standard Mini-Wright PEAK FLOW METER with one sterilisable universal mouthpiece</b>	3103001	
<b>Low range Mini-Wright PEAK FLOW METER with one sterilisable universal mouthpiece</b>	3105001	
<b>Adult disposable mouthpieces (500's)</b>	3122003	
<b>Paediatric disposable mouthpieces (500's)</b>	3123030	
<b>Sterilisable Universal Mouthpieces (15's)</b>	3103095	
<b>Sterilisable Universal Mouthpieces (1's)</b>	3103051	
<b>Peak flow charts in pads of 100</b>	3122004	

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