



A breath of fresh air...

...the new slimline Pulsair Desktop Tonometer

A new dimension in glaucoma
screening elegance

- Small and space saving footprint combined with the elegant and slim optical mainframe allows the clinician to screen all patients with comfort and respect
- Fast, accurate and easy to use
- Slim and open design with clear user controls
- Soft and comfortable puff



Keeler

Further details overleaf ▶

The new slimline Pulsair Desktop Tonometer

For over 90 years Keeler has continued to inn- design and manufacture world class ophthlalm instruments in our Windsor factory.

In 1986 the Pulsair Tonometer revolutionised contact tonometry with its unique hand held and now the new Pulsair Desktop brings the I name to those requiring a chinrest desktop d

The Pulsair Desktop has a small and space sav footprint that, combined with the elegant an optical mainframe, allows it to blend seamles the clinical environment. The openness of the increases the confidence of both patient and

It is also uncomplicated and therefore quick t the novice and professional alike. Taking cont tonometry has never been easier or faster. Cle controls and a colour video alignment screen combine to create a thoroughbred tonomete

Contact us today for further details.



Specifications

Console dimensions	475 x 410 x 245mm (H x D x W)
Console weight	16kg
Calibrated range	5mmHg to 50mmHg
Working distance	20mm from surface of patient's cornea to front surface of first lens. This equates to a nominal distance of 15mm from the front of the puff tube shroud to the front surface of the patient's cornea
Displayed scale	Single line 16 character alphanumeric display
Illumination system	LED infra red
Complies with	Electrical Safety (Medical) BS EN 60601-1:2006 Electromagnetic compatibility EN 60601-1-2:2007 Ophthalmic instruments - fundamental requirements and test methods ISO 15004-1:2006 Optical radiation hazard ISO 15004-2:2007
Power Supply Unit	Switch mode, (110 – 240V)+/- 10% multi plug type compliant to EN 60601-1 EN 61000-6-2, EN 61000-6-3
Power supply output	30 VA (12V DC 2.5A)
Frequency	50/60 Hz
Warranty	2 years

Authorized Sales Partner: