

PT. OPHTHALINDO JAYA

MGK Kemayoran Kantor Blok A No. 8-9,
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No : 059/OJ/SPT-PM/1/2020
 Perihal : Penawaran Harga

Jakarta, 17 Januari 2020

Kepada Yth.
Direktur
RS Mata Undaan
Jl. Undaan Kulon No.19, Surabaya
Jawa Timur 60274
Telp. 031 - 5319619

Dengan hormat,
 Bersama ini kami PT. Ophthalindo Jaya yang bergerak dibidang supplier alat – alat kesehatan untuk spesialis kedokteran mata mengajukan penawaran harga sebagai berikut:

No.	Part. No.	Nama Barang										
1	REI-E#16060SET	<p>Reichert 7CR Auto Tonometer – Reichert; USA</p> <p>Spesification : Dimensions 19.75" h x 10.5" w x 14" d (50.2 x 26.7 x 35.6 cm)</p> <p>Weight 23 lbs (10.4 kg) Voltage 100/240 VAC Frequency 50/60 Hz Measurement Range 7-60 mmHg (ISO 8612 tonometer standard)</p> <p>Features : IOPg (Goldmann Correlated IOP) and IOPcc (Corneal Compensated IOP) clearly displayed on color LCD</p> <ul style="list-style-type: none"> - Measurement "Score" indicates reliability of readings <p>Easy to use, touch-screen user interface requires minimal operator training Exclusive Reichert technology ensures the softest possible air puff</p> <ul style="list-style-type: none"> - Real-time applanation detection system provides a custom air puff for every measurement <p>Simple and fast patient positioning – No chinrest, joystick, or elevation controls</p> <ul style="list-style-type: none"> - Patients simply lean against convenient left/right sliding forehead rest - Obvious fixation cues for fast alignment - Alignment and measurement is completely automated <p>Triple-measurement mode delivers three consecutive IOP measurement with a single button press Internal printer and electronic data transfer via USB port Reichert's Corneal Response Technology is patented: US 7, 481, 767 B2</p>										
		<table style="width: 100%; border: none;"> <tr> <td style="width: 60%;">Harga :</td> <td style="text-align: right;">Rp. 394.339.000,-</td> </tr> <tr> <td>Disc.30%:</td> <td style="text-align: right;">Rp. 118.301.700,-</td> </tr> <tr> <td>Harga Nett :</td> <td style="text-align: right;">Rp. 276.037.300,-</td> </tr> <tr> <td>Nilai Trade-In :</td> <td style="text-align: right;">Rp. 25.000.000,-</td> </tr> <tr> <td>Sub Total Harga :</td> <td style="text-align: right;">Rp. 251.037.300,-</td> </tr> </table>	Harga :	Rp. 394.339.000,-	Disc.30%:	Rp. 118.301.700,-	Harga Nett :	Rp. 276.037.300,-	Nilai Trade-In :	Rp. 25.000.000,-	Sub Total Harga :	Rp. 251.037.300,-
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→ non trade in

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No : 059/OJ/SPT-PM/I/2020

Jakarta, 17 Januari 2020

Ketentuan :

1. Harga dalam mata uang Rupiah dan sudah termasuk PPN 10%.
2. Harga berlaku 3 bulan sejak surat ini dikeluarkan.
3. Franko Surabaya.

Demikian penawaran ini kami ajukan, atas perhatian dan kerjasamanya diucapkan terima kasih

PT. Ophthalindo Jaya



Agung Kristantyo, B
Product & Sales Manager

Contact Person :
Bapak Petrus 0811 307 621



Reichert 7CR

Auto Tonometer + Corneal Response Technology™

The Glaucoma Tonometer.

Reichert 7CR Auto Tonometer + Corneal Response Technology™

IOP is the only modifiable risk factor for glaucoma and, as such, accurate tonometry is of critical importance in the diagnosis and management of this disease. It is widely recognized that the current gold standard for measuring pressure, the Goldmann Applanation Tonometer (GAT), has considerable flaws. Goldmann, and other current tonometers, are significantly influenced by corneal properties such as rigidity and thickness. Though it has been shown that GAT provides clinically reliable measurements in eyes with "average" corneas, we now know that many corneas vary more significantly from average than previously thought.

Numerous Studies have shown that thicker corneas overstate IOP values and thinner corneas understate IOP. However, **thickness does not adequately describe corneal biomechanical properties**, making the use of CCT-based correction algorithms questionable at best. In fact, researchers have concluded that correcting IOP based on CCT can lead not only to errors in the magnitude, but also in the direction of the adjustment.

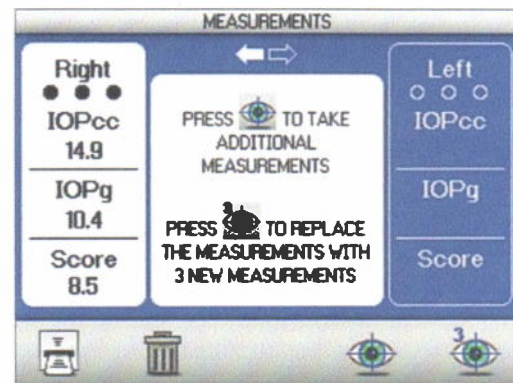
"Correction nomograms that adjust GAT IOP based solely on CCT are neither valid nor useful in individual patients."

– Pg 18. Robert N. Weinreb, James D. Brandt, David Garway-Heath and Felipe Medeiros. *World Glaucoma Association on Intraocular Pressure; Consensus Series 4; May 5, 2007*

Reichert's 7CR Auto Tonometer + Corneal Response Technology takes corneal biomechanical properties into consideration, providing **Corneal Compensated IOP (IOPcc)** - a pressure measurement that is significantly less affected by the cornea than other methods of tonometry. The instrument's unique ability to simultaneously provide a **Goldmann-correlated IOP measurement (IOPg)** and **IOPcc**, provides clinicians with a better understanding of patient tonometry values, enhancing clinicians ability to make critical diagnosis and treatment decisions.

Reichert 7CR Features

- IOPg (Goldmann Correlated IOP) and IOPcc (Corneal Compensated IOP) clearly displayed on color LCD
 - Measurement "Score" indicates reliability of readings
- Easy-to-use, touch-screen user interface requires minimal operator training
- Exclusive Reichert technology ensures the softest possible air puff
 - Real-time applanation detection system provides a custom air puff for every measurement
- Simple and fast patient positioning - No chinrest, joystick, or elevation controls
 - Patients simply lean against convenient left/right sliding forehead rest
 - Obvious fixation cues for fast alignment
 - Alignment and measurement is completely automated
- Triple-measurement mode delivers three consecutive IOP measurements with a single button press
- Internal printer and Electronic data transfer via USB port
- Reichert's Corneal Response Technology is patented: *US 7, 481, 767 B2*



Reichert 7CR simultaneously displays IOPg and IOPcc

Reichert 7CR is more accurate in:

- Normal Tension Glaucoma patients
- Primary Open Angle Glaucoma patients
- Post-LASIK and refractive surgery patients
- Fuchs' / edematous patients
- Keratoconus patients
- Patients with thick, thin, or biomechanically atypical corneas

Specifications

Catalog Number	16060
Dimensions	19.75" h x 10.5" w x 14" d (50.2 x 26.7 x 35.6 cm)
Weight	23 lbs (10.4 kg)
Voltage	100/240 VAC
Frequency	50/60 Hz
Measurement Range	7 - 60 mmHg (ISO 8612 tonometer standard)



Reichert 7CR
Auto Tonometer +
Corneal Response
Technology

Proudly Made in the USA.

Call your authorized Reichert Technologies Distributor today.

Important Notice

For your own protection, only purchase your Reichert Technologies instruments from and have them serviced by an Authorized Reichert Distributor.

Reichert-7CR-0410 ©2010 Reichert, Inc. Specifications subject to change without notice. Reichert is a registered trademark of Reichert, Inc. Reichert Technologies, "Advancing Eye Care. Preserving Sight." and Corneal Response Technology are trademarks of Reichert, Inc.

Reichert
TECHNOLOGIES
Advancing Eye Care. Preserving Sight.™

Reichert, Inc.
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Fax: (716) 686-4545 • www.reichert.com

ISO 9001 Certified
Reichert products are designed and manufactured under quality processes meeting ISO 9001 requirements.

FORM EVALUASI KLINIS

Nama Produk : dr. Dewi Rosarina, SpM Tanggal : 29/3/2020

SIP : 503.446/01649/IIIP.DS/436.7.2/2019
Nama Dokter : _____

Nama Organisasi/RS/Klinik : RS Mata Undaan Surabaya

Jenis>Nama Operasi : _____

Merek Produk yang sedang dipakai : Reichert 7CR

Tolong diberikan nilai atas produk kami :

(5=Sangat Bagus, 4=Bagus, 3=Sedang, 2=Kurang, 1=Sangat Kurang)

- | | | | | | | | | | |
|--------------------------|---|---|---|---|---|---|---|---|---|
| a. Kenyamanan penggunaan | 5 | / | 4 | / | 3 | / | 2 | / | 1 |
| b. Kemudahan Penggunaan | 5 | / | 4 | / | 3 | / | 2 | / | 1 |
| c. Kualitas Produk | 5 | / | 4 | / | 3 | / | 2 | / | 1 |
| d. Kesan Keseluruhan | 5 | | 4 | | 3 | / | 2 | / | 1 |

Komentar atau Saran jika ada.

Terima kasih atas bantuannya dalam melakukan evaluasi Produk kami.



Silahkan menghubungi kami di:

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Tanda Tangan Dokter

dr. Dewi Rosarina, SpM

SIP : 503.446/01649/IIIP.DS/436.7.2/2019

FORM EVALUASI KLINIS

Nama Produk :

Tanggal :

28/2020
3

Nama Dokter :

dr. Muh. Valeri AlHakim, SpM
NIP:501.446.017750.1.054.06.6.37015

Nama Organisasi/RS/Klinik :

Jenis>Nama Operasi :

Merek Produk yang sedang dipakai :

Tolong diberikan nilai atas produk kami :

(5=Sangat Bagus, 4=Bagus, 3=Sadang, 2=Kurang, 1=Sangat Kurang)

- a. Kenyamanan penggunaan 5 / 4 / 3 / 2 / 1
- b. Kemudahan Penggunaan 5 / 4 / 3 / 2 / 1
- c. Kualitas Produk 5 / 4 / 3 / 2 / 1
- d. Kesan Keseluruhan 5 / 4 / 3 / 2 / 1

Komentar atau Saran jika ada.

1 x perbaikan 2 3 x perbaikan score kelola ke to jauh

Terima kasih atas bantuannya dalam melakukan evaluasi Produk kami.



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Tanda Tangan Dokter

~~dr. Muh. Valeri AlHakim, SpM~~
~~NIP:501.446.017750.1.054.06.6.37015~~

FORM EVALUASI KLINIS

Nama Produk :

Tanggal :

Nama Dokter :

dr. Lydia Nuradianti, SpM
SIP:503.446/01238/1/P.DS/436.6.3/2015

Nama Organisasi/RS/Klinik :

Jenis>Nama Operasi :

Merek Produk yang sedang dipakai :

Tolong diberikan nilai atas produk kami :

(5=Sangat Bagus, 4=Bagus, 3=Semang, 2=Kurang, 1=Sangat Kurang)

- a. Kenyamanan penggunaan 5 / 4 / (3) / 2 / 1
- b. Kemudahan Penggunaan 5 / 4 / (3) / 2 / 1
- c. Kualitas Produk 5 / (4) / 3 / 2 / 1
- d. Kesan Keseluruhan 5 / (4) / 3 / 2 / 1

Komentar atau Saran jika ada.

-

Terima kasih atas bantuannya dalam melakukan evaluasi Produk kami.



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Tanda Tangan Dokter

dr. Lydia Nuradianti, SpM
SIP:503.446/01238/1/P.DS/436.6.3/2015