

## **Auto Refractometru, Auto Keratometru, Non Contact Tonometru si Non Contact Pachymetru Nidek**

I.D.: 49564342

---

Data publicarii	09.09.20	Coduri CPV	33100000-1
-----------------	----------	------------	------------

---

Pretul estimativ: 86.625,00 RON - 86.625,00 RON

---

Descriere: Auto Refractometru, Auto Keratometru, Non Contact Tonometru si Non Contact Pachymetru Nidek - Caracteristici: Domeniu demasurare: -Sfera: -25D~+22D (VD=12);(VD=0); (pas 0,12D/0,25D) - cilindru 0... ±10D (pas 0,12D/0,25D), axa 0°...180° - diametrul pupilar minim 2,0 mm, distanta fata de corneea: 0, 10, 12, 13.5, 15 mm, distanta interpupilara; 10 - 85 mm (pas de 1mm), raza curbura corneei 5 - 10 mm (pas 0.01mm), refractia corneana 33.00, 67,50D (pas 0,12/0,25D refractie corneana =1.3375), putere cilindrica 0, 10D, axa 0, 180° ecran LCD color 5,7 inch interfata RS232, USB gama de masurare REF sfera; -30,00D la +25,00D, cilindru; 0 la ±12.00 D (0.01 / 0.12 / 0.25 D pasi) axa; 0 la 180° (1° / 5° pasi) Interval de acomodare: 0 to 10.00 D (cu pas de 0.01 / 0.12 / 0.25D) Masoara diametrul corneei: 10.0 la 14.0mm Masoara diametrul pupilei; 1.0 la 10.0mm gama de masurare KER raza de curbura 5.00 to 13.00 mm (0.01 mm pasi) putere de refractie 25.96 to 67.50 D (0.01/0.12/0.25D pasi) - LCD 7 inch color, tactil Tonometru non-contact gama de masurare 1-60mmHg APC40, APC60 (APC=Automatic Puff Control), 40, 60 corectie IOP automata Pahimetru non-contact gama de masurare 300 la 800µm Retroiluminare distanta de lucru 11 mm gama de masurare PD; 30-85mm cu pass 0.1 mm cautare automata a ochiului (axa X-Y-Z) imprimanta termica cu auto-taiere - mentoniera motorizata -Interfata WIFI,USB,RS323c,LAN

---