

Anexa 2 Rama pentru alegerea ochelarilor, simpli si asigmatice, RS 100, Red Sun Optical

Caracteristici solicitate	Caracteristici oferite RS 100, Red Sun Optical
Rama de proba Parametrul Specificația "Destinat pentru lentile de tip: " "asigmatice, sigmatice, prizme, filtre, compensator, diafragme" da Unghiul de rotație 0-180 grade da Distanță interpupilară reglabilă separat pentru fiecare lentila da	Rama de proba Parametrul Specificația "Destinat pentru lentile de tip: " "asigmatice, sigmatice, prizme, filtre, compensator, diafragme" da Unghiul de rotație 0-180 grade da Distanță interpupilară reglabilă.

Anexa 3 Set lentile cu lame simple si stigmatice,

Caracteristici solicitate	Caracteristici oferite LJ-266+RS 400, Red Sun Optical
Set lentile cu lame simple si stigmatice cu rama de proba Parametru Specificația Rama de proba inclusa in set da compatibila cu lentilele din set da cu distanță interpupilară reglabilă da posibilitatea de fixare a minim 4 lentile da cu unghiul de rotație 0-180 grade da Lentile incluse in set de tip: " sferice (plan convexe / concave) destinate pentru tratarea hipermetropie, miop, etc. cilindrice(plan convexe / concave) pentru corectia asigmatice, prizme pentru tratare ortoptic, alte lentile" da Diametrul Între 1.0 / 40 mm da Diametrul lentilei Între 0.5 / 25 mm da	Set lentile cu lame simple si stigmatice cu rama de proba Parametru Specificația Rama de proba inclusa in set da compatibila cu lentilele din set da cu distanță interpupilară reglabilă da posibilitatea de fixare a minim 4 lentile da cu unghiul de rotație 0-180 grade da Lentile incluse in set de tip: " sferice Diametrul 26 mm da Diametrul lentilei 26 mm da

Anexa 21 Autokeratorefractometru

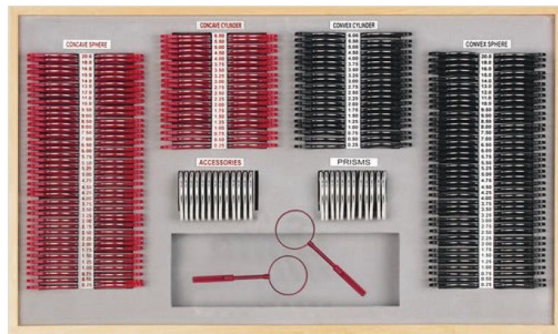
Caracteristici solicitate	Caracteristici oferite FKR8900, Red Sun Optical
Denumirea dispozitivului : Autokeratorefractometru Specificatie tehnica: "Puterea de refracție Măsurare:" Puterea de refracție sferică < 25D la + 22D (pași 0,12D / 0,25D) Puterea de refracție cilindrică de la ± 10D (pași 0,12D / 0,25D) Unghiul axial astigmatic ± 0° până la 180° (în trepte de 1° sau 5°) Diametru minim pupilar măsurabil ± 2 mm "Curbura corneei Măsurare:" Raza de curbura a corneei ±5,00-10,00 mm (pas 0,01 mm) Puterea de refracție a corneei ± 67.50D la 33.75D (pași 0.12D / 0.25D) (unde, puterea de refracție a corneei = 1,3375) Puterea de refracție astigmatică a corneei < ± 10D (pași 0,12D / 0,25 D) Unghiul axial astigmatic cornean ± 0° până la 180° (pași de 1° / 5°) Gama de verificare a refracției subiective: Putere de refracție sferică: Puterea de refracție sferică: < -18D la + 18D (pași 0,25D) Diagrama de testare: Diagrama de testare a vederii de la ± 0,1 la 1,2 sau de la 20/200 la 20/15, afișare grilă Afișarea diagramei: Per ansamblu, seria orizontală, schimbarea contrastului Elemente de testare: Miopie, miopie, test de orbire Gama de măsurare PD < 20mm la 85mm (pas de 0,5mm) Terminal de transport date USB (Import) / LAN (Export) Alimentare electrică 240V c.a., 50Hz Accesorii Printarea rezultatului Da Suport troleu (automatizat) electric Da Certificat CE Da Manual de utilizare , Manual de service Da Ghid rapid al utilizatorului Da	Denumirea dispozitivului : Autokeratorefractometru Specificatie tehnica: "Puterea de refracție Măsurare:" Puterea de refracție sferică < 25D la + 22D (pași 0,12D / 0,25D) Puterea de refracție cilindrică de la ± 8D (pași 0,12D / 0,25D) Unghiul axial astigmatic ± 0° până la 180° (în trepte de 1° sau 5°) Diametru minim pupilar măsurabil ± 2 mm "Curbura corneei Măsurare:" Raza de curbura a corneei ±5,00-10,00 mm (pas 0,01 mm) Puterea de refracție a corneei ± 67.50D la 33.75D (pași 0.12D / 0.25D) (unde, puterea de refracție a corneei = 1,3375) Puterea de refracție astigmatică a corneei < ± 8D (pași 0,12D / 0,25 D) Unghiul axial astigmatic cornean ± 0° până la 180° (pași de 1° / 5°) Gama de verificare a refracției subiective: Putere de refracție sferică: Puterea de refracție sferică: < -25D la + 22D (pași 0,25D) Diagrama de testare: Diagrama de testare a vederii de la ± 0,1 la 1,2 Afișarea diagramei: Per ansamblu, seria orizontală, schimbarea contrastului Elemente de testare: Miopie, miopie, test de orbire Gama de măsurare PD < 45mm la 85mm (pas de 0,5mm) Terminal de transport date USB (Import) / LAN (Export) - Nu Alimentare electrică 240V c.a., 50Hz Accesorii Printarea rezultatului Da Suport troleu (automatizat) electric Da Certificat CE Da Manual de utilizare , Manual de service Da Ghid rapid al utilizatorului Da

PJ-266C Trial lens set



266pcs of glass lens, metal color rim, aluminum ,ABS +aluminium case, or leather case.

MS-266L Trial lens set



266pcs of glass lens, plastic rim, lens diameter 26mm, rim is with metal line light, beautiful

Each trial lens set , you may select the case. There are aluminium case, wood case, and leather case.

LJ-266G Trial lens set



Trial lens set

1.lens diameter 26mm.

2.metal golden rim

3.glasses lens 266pcs.

aluminum ,ABS +aluminium case, or leather case.

LJ-266 Trial lens set



266pcs of glass lens, metal rim, aluminum ,ABS +aluminium case, or leather case.

RS-100 Trial Frame



Plastics , PD adjustable.PD 48-80MM

RS-400 TRIAL FRAME



PD Scale:50mm~80mm
Net weight:61g
Knobs fastened with screws
Back lens holders of round corners
Easily-shaped ear rests
Available for 5 pieces trial lensed to be insert-
ed at each side.

RS-200 Trial frame



Gray and color optional
Plastics frame. PD is not adjustable. packaged
in one box, one box with five pcs of frames. PD:
52# 56#,58#,60#62#64#66# 68# 70#

RS500A Trial frame (Child)



Plastic material , for child, PD
size:48mm, 56mm, two type.

RS600A Trial frame



New style, high quality. There
are PD
48 52 54 56 58 60 62 64 66
68 70MM.

RS-300 TRIAL FRAME



Titanium alloy trial frame
P.D. is adjustable from 54mm to 70mm.
Axis of astigmatism.
One touch adjustment on nose pad
Easy slide-on temples
Temple with spring hinge.
Available in angle and length
Accommodate up to four 38mm trial lenses.
light 47g, simple ,reasonable

RS2220 Trial Clip



DECLARATION OF CONFORMITY



We, the manufacturer:

Nanjing Redsun Optical Co.,Ltd.
NO.18 South of Xishangqiao Road of Nanjing,China.
Tel: 0086-25-58575880

EU Representative: LUXUS LEBENSWELT GMB

Address: KOchstr.1, 47877, Willich, Germany

Declare under our sole responsibility that:

Product:AUTO REF/KERACTOMETER
Model Name:FKR-8900

Product Group: Ophthalmic Equipment
Classification: Class I (in compliance with Annex I&VII, Medical Device Directive)

Are in conformity with:

Essential Requirements of European Directive(s):
93/42/EEC Medical Device Directive (including 2007/47/EC)

Standard(s):EN60601-1:2006+A1:2013
ISO9001:2008

Test report(s):TRS15060065
ISO13485:2003

The compliance with the European Directive (93/42/EEC) is under the monitoring of the Notified Body:

For and behalf of
NANJING REDSUN OPTICAL CO., LTD.

Signature:Helen He

Export Sale
Manager 2020-7-20

.....
Authorized Signature

FR8900/KR-8900 Auto Refractometer



- FR8900 without keratometer function.
KR8900, with keratometer function, others same.
- 1. Combine measurement to diopter and corneal curvature
 - 2. The precedent optical technique,consistent measurement and accurate figure.
 - 3. The most advanced technique of a graph edition,make the graph measured quickly and clear.
 - 4. Humanized focusing design to make grasp focus more quickly.

KR-8900 AUTO KER/REFRACTOR		
Measurement mode	K/R	Measure diopter and corneal curvature
	REF	Measure diopter
	KER	Measure corneal curvature
Diopter measurement	Vertical distance	0mm, 12.0mm, 13.75mm
	Sphere	-25.00 ~ +22.00D(0.12/0.25Dsteps) (VD=12mm)
	Cylinder	-8.00D ~ +8.00D(0.12/0.25D steps)
	Axis	1° ~ 180°(steps 1°)
	Pupil distance	45 ~ 85mm(accuracy 0.5mm)
Corneal measurement	Minimum pupil diameter	Φ2.0mm
	Charter	Auto fogging method
	Corneal curvature radius	5 ~ 10mm(0.01mm steps)
	Corneal diopter	33.00 ~ 67.00D(0.12/0.25D steps)
	Corneal Astigmatism	0.00 ~ -15.00D(0.12/0.25D steps)
	Axis	1° ~ 180°(steps 1°)
	Corneal diameter	2.0 ~ 12.00mm
Product specification	Data output	Rs-232 interface , Video output
	Display	5.7”TFT color LCD screen
	Printer	Import thermal printer
	Energy save	Auto monitor energy save ,no operation for 5 minutes
	Power supply	AC100 ~ 240V,50/60HZ
Dimension/Weight		275 (W)*475(D)*435-465(H)mm/18kg

FA6500K /FA6500 Auto Refractometer



- FA6500 without keratometer
FA6500K,with keratometer function , others same .
Feature :
7” color and touch screen, more easy operate.
Tilt screen .
Motorized chinrest.
With keratometer , auto tracking function.

Specifications	
Sphere	-20~+20D(VD=12)0.125D step
Cylinder	-8~+8D,0.125D Step
Axis	0~180°1°step
PD	45~88mm, 1mm step
VD	0mm, 12mm, 13.75mm
Min.Pupil Size	2mm
Radius of curvature	5.0~10mm(increment:0.01mm)
Corneal Power	33.75-67.50D (when corner equivalent refractive index is 1.337) (increment selectable from 0.12, 0.25D)
Corneal astigmatism	0~8D(increment selectable from 0.12, 0.25D)
Axis	1~180°(increment:1°)
Corneal diameter	2.0~14 mm(increment:0.1mm)
Memory of data	10 measure vature for each right and left eye
Chart	Follow up colorful fogging chart system
display	7” TFT LCD
print	Thermal printer
Power supply	220V/110V, 50/60Hz
Dimension	478*268*472mm
Weight	-20kg(44lb)



REGISTRATION NO. 04717Q10000369

CERTIFICATE OF QUALITY MANAGEMENT SYSTEM FOR MEDICAL DEVICES

This is to certify that the quality management system of

Nanjing Redsun Optical Co., Ltd.

Registered Address: No.18 South of Xishangqiao Road of
Nanjing City, Jiangsu, China.

Manufacturing Address: No.18 South of Xishangqiao Road of
Nanjing City, Jiangsu, China

Has been assessed and conformed to the following standard(s)

YY/T 0287-2017 idt ISO 13485:2016

The certificate is valid for the following scope:

**The Design, Development, Production and Service of Slit
Lamp, Perimeter, Ophthalmic Ultrasound A/B Scan, Automatic
computer perimeter, Fundus Camera, Handheld Slit Lamp.
Phaco Emulsification, Operation Microscope, Auto
Refractometer, Phoropter, Ophthalmic Laser and other machines.**

Date of issue: October 20, 2019

Date of expiry: October 19, 2022

General Manager:

**BEIJING HUA GUANG CERTIFICATION
OF MEDICAL DEVICES CO., LTD.**

Note: This certificate will not be valid until the organization has been approved in the annual audits. The certificate information are available on the website of the certification and accreditation administration of the People's Republic of China (www.cnca.gov.cn) or the website of CMD (www.cmdc.com.cn). Address: 5th floor of Zhong Lian building, No.1188, An Ding Men Wai street, Dongcheng district, Beijing, 100011, P.R. China Telephone: 010-62351993

DECLARATION OF CONFORMITY



We, the manufacturer:

Nanjing Redsun Optical Co.,Ltd.
NO.18 South of Xishangqiao Road of Nanjing,China.
Tel: 0086-25-58575880

EU Representative: LUXUS LEBENSWELT GMB

Address: KOchstr.1, 47877, Willich, Germany
Declare under
our sole responsibility that:

Product: TRIAL FRAME
MODEL:RS300, RS-100, RS-400,RS-T4880

Product Group: Ophthalmic Equipment
Classification: Class I (in compliance with Annex I&VII, Medical Device Directive)

Are in conformity with:

Essential Requirements of European Directive(s):
93/42/EEC Medical Device Directive (including 2007/47/EC)

These EC Certificates are according to the directives of EU (93/42 EEC e amandamentd by the directive 2007/47/EC)

Standard(s):EN60601-1:2006+A1:2013
ISO9001:2008

Test report(s):TRS15060065
ISO13485:2003

Nanjing, China, 2020-11-10

place , date

For and behalf of
NANJING REDSUN OPTICAL CO.,LTD.


Helen He

Legally binding signature ,Function

Authorized Signature

DECLARATION OF CONFORMITY



We, the manufacturer:

Nanjing Redsun Optical Co.,Ltd.
NO.18 South of Xishangqiao Road of Nanjing,China.
Tel: 0086-25-58575880

EU Representative: LUXUS LEBENSWELT GMB

Address: KOchstr.1, 47877, Willich, Germany
Declare under
our sole responsibility that:

Product: TRIAL LENS SET

Model Name:LJ-266, LJ-232, MS-266 , MS-266L,MS-232, LJ-158, LJ-104, MS-158 , MS-104

Product Group: Ophthalmic Equipment

Classification: Class I (in compliance with Annex I&VII, Medical Device Directive)

Are in conformity with:

Essential Requirements of European Directive(s):

93/42/EEC Medical Device Directive (including 2007/47/EC)

These EC Certificates are according to the directives of EU (93/42 EEC e amended by the directive 2007/47/EC)

Standard(s):EN60601-1:2006+A1:2013
ISO9001:2008

Test report(s):TRS15060065
ISO13485:2003

Nanjing, China, 2020-5-20

place , date

For and behalf of
NANJING REDSUN OPTICAL CO.,LTD.

Legally binding signature ,Function

Authorized Signature