URK.700A Auto Refracto - Keratometer



7 Inch LCD Wide Touch Screen operated state-of-the-art approach is applied URK-700A. Easy operation and was able to make an accurate diagnosis more quickly. Only two main cases cover main body enables to



recondition the device easily and faster.

Internal printer

Convenient printing-paper provision and minimized printer problem.



Convenient User Menu Setting

The menu screens are designed by the pages so that could switch setting more easily and faster.

Networking system

Efficient data transmission among a series of UNICOS brands,



7 Inch colored Touch LCD

A measurement data and various functional program show in color thru a high clear and precise 7 inch Touch Wide LCD Screen,

Comfort and Easy Operation

Mechanically the main body moves smoothly right to left and forward to backward owing to the improved design for a base sliding structure.

Communication interfact

A data communication available among the related diagnostic devices by RS-232 and USB,

Measurement Mode

Successive Refractometry & Keratometry
Refractometry
Keratometry

Refractometry

Vertex Distance (VD)	0.0, 10.0, 12.0, 13.5, 15.0 mm
SPH	-25.00 - +22.00 D (0.12 D / 0.25 D)
CYL	0.00 - +/-10.00D
AXIS	1 ~ 180°
Cylinder Form	-, +, +/-
Pupil Distance	10 ~ 85 mm
Minimum Pupil Diameter	Ø 2.0

Keratometry

5.0 ~ 10.2 mm	
33 ~ 67.50 D	
0.00 ~ -15.00 D (0.12 / 0.25 D)	
1 ~ 180*	
2.0 ~ 12.00 mm	
	33 ~ 67.50 D 0.00 ~ -15.00 D (0.12 / 0.25 D) 1 ~ 180°

Others

Thermal
1 ~ 10 minutes (Step 1minute)
7 inch LCD colored Monitor
AC100V ~ 240V, 50/60Hz, 60~90VA
Manual, Max 55mm
RS-232 Interface, USB
248mm(W) X 476mm(D) X 473mm(H), 21Kg

Designs and details can be changed without prior notice for its improvements,



MERCOFRAMES OPTICAL CORP.



Auto Refracto - Keratometer URK-700A

C E



Brilliantly Conceived & Beautifully Crafted