FA-6100MK AUTO REF-KERATOMETER

2 in 1 machine

SPECIFICATIONS

Retractometer

Vertex distance......................................0mm,12mm,13.75mm
Spherical.........................-20~+20D,(VD=12) 0.12/0.25D Step
Cylinder..-8~+8D, 0.12D/0.25D Step
Axis...0~180°, 1°Step
Cylinder form..-,+,±
Pupil distance.......................................45~88mm,1mm Step
Min. pupil size...2.0mm

Keratometry

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..0.0~8.00D
(increment selectable from 0.12,0.25D)
Axis..1~180°(increment:1°)
Corneal diameter.....................2.0~14.0mm(increment:0.1mm)
Memory of data.......10 measure value for each right and left eye

Others

Chart...Auto fog
Display...5.7"Color LCD
Printer...Thermal printer
Power supply...00-240V 50/60Hz
Dimensions.................................280mm×492mm×462mm
Weight..20kg

CE FDA