



AUTO REFRACTOMETER - AR-800A



The Auto Refractometer have the function of Quick measurement for diopter of 2mm MIN.pupil size & lastest TFT LCD design.





Features of AR-800A Auto Refractometer

Quick measurement due to the built-in Micro Processor and Graphic Process.

Quick Measurement of MIN Pupil Size.

New design of color screen (5.7" TFT LCD)

Pupillary distance measurement facility.

Choice for vertex distance.

Ability of auto-measurement after align and focus.

Reliable Korean Technology.

Built in Thermal Printer.

TECHNICAL SPECIFICATIONS:

	SPHERICAL- 20D to +20D (VD=12) 0.12D Steps
MEASURING RANGE	CYLINDER-8D to +8D 0.12D Steps
	AXIS 0-180°, 1° Step
PUPIL DISTANCE	45-85mm, 1mm Steps
VERTEX DISTANCE	0mm, 12mm, 13.75mm
MIN. PUPIL SIZE	Ø 2.0mm
CHART	AUTO FOG
DISPLAY	5.7" TFT LCD
PRINT	THERMAL PRINTER
POWER SUPPLY	100-120V/200-240V, 50/60Hz
DIMENSIONS	484(L)X282(W)X440(H)mm*mm*mm
WEIGHT	17KG

Sales & Service in India by:



