Labycare-Perimeter Various , Priestly Smith Model (SKSS-MD2002)



Perimeter Various , Priestly Smith Model Manufacturer by LABYCARE

Description :

Perimeter Priestly Smith Model is a diagnostic ophthalmic instrument used to measure the visual field of the eye. It helps in detecting blind spots and peripheral vision defects. Commonly used in eye clinics and teaching laboratories, it provides reliable and accurate assessment of visual field boundaries.

Specifications :

Priestly Smith model for visual field examination
Semi-circular calibrated arc (generally 0° to 180°)
Adjustable chin rest for patient positioning
Fixation point at center for accurate testing
Movable target carrier for stimulus presentation
Sturdy metal construction with stable base