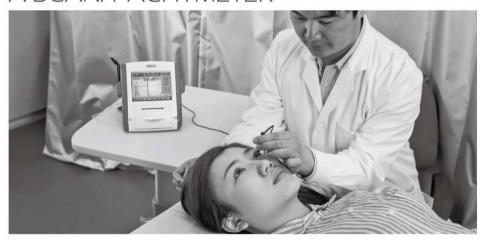
A SCAN/PACHYMETER



A Scan(Biometer/Pachymeter) SW-1000A/P

A scan probe: 10MHz import small size probe, built-in luminotron Measurement precision: ±0. 05mm; with macula lutea trace func-

Measurement: Anterior chamber depth, lens thickness, vitreous body length, total length and average

Method of measurement: immersion and contact Eye mode: Phakic/ Aphakic/Dense/ various IOL

IOL formula: SRK-II, SRK-T, BINKHORST- II, HOLLADAY , HOFFER-Q.

HAIGIS

Enter the name & ID; easy to check archive Storage: 10 cases, 5 readings each case Output: A scan waveform and IOL calculation sheet P scan probe: 20MHZ, angle of 45 degrees makes easier operation

SUOEL

Resolution: 5um

Measuring range: 150um~1500um

Display: SINGLE mode and MAP mode

Can display ultrasound waveform when measuring Each group is the average of 20 measurements

Switch between IOP measured value and actual value Can input name, ID and operator's name

Large color liquid-crystal screen Touch screen input, easy operation

Curve freezing: Manual/Auto mode, controlled by pedal

Built-in speed thermal printer







A Scan(Biometer/Pachymeter) SW-1000A/P

A SCAN/PACHYMETER

SUOER A scan has the macular recognition function, can measure the axial length, anterior chamber depth, lens thickness accurately, as well as the intra-ocular lens calculation

SUOER Pachymeter has the central area and the peripheral areas gain automatic compensation capability, accutate measurement of the central and peripheral coneal thinckness. It is widely used in the preoperative examiniation and postoperative effect evaluation of the refractive

