

SERUM PROTEIN ANALYZER

MISPAW-i

The Profit Maker !



Intelligent Nephelometry Technology
Smart Card Calibration
Economic 10 Parameter Assay Panel
User-friendly 3 Step Assay Procedure
100% Replacement Warranty

MISPA*-i*

SERUM PROTEIN ANALYZER

Insert the Smart Card ...



Insert the Smart Card with lot specific calibration data for programming the analyzer as per the display instruction

Give the sample ...



Dispense the start up reagent and sample into Mispa i cuvette for auto incubation and Auto start

Get the Results !



Add reagent R2 according to the instruction in display panel, after the measurement results are printed on the internal printer

Parameter	Pack Size	Assay Range
ASO	30T	50-1000 IU/mL
CRP	30T	0.5-320 mg/L
RF	30T	10-120 IU/mL
HbA1c	30T	3-13%
IgE	30T	1-1000 IU/mL
Microalbumin	30T	5-200 mg/L
Lp(a)	30T	1-100 mg/dL
Cystatin C	30T	0-10 mg/L
Feritin	30T	1-1000 IU/mL
D-Dimer	30T	Launching Soon

Specifications	
Measurement Method	: Nephelometry
Light Source	: Laser
Operating Temperature	: 15-30°C
Dimension	: 240 x 180 x 70 mm
Weight	: 1.4 kg
Printer	: Built in, Thermal
Power supply	: 220 V, 30 W, 47-50 Hz
Calibration	: IC Card (Integrated Circuit Card)

Free Accessories along with Mispa - i

Electronic Pipette - 1 No.
Micro Pipette - 1 No.
Printer Rolls - 2 Nos.

Free Accessories along with Reagent Kit

SMART CARD - 1 No.
Reaction Cuvettes - 30 Nos.
Micro Tips - 60 Nos.