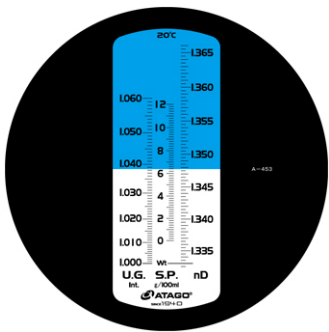




CLOSE

Clinical Refractometer MASTER-SUR/Na



The MASTER-SUR/Na is designed for clinical purposes: "Serum Protein", "Specific Gravity of Urine" and "Refractive Index". The plastic body model is designed to be resistant salty and acidic samples. It is an Automatic Temperature Compensation (ATC) model with water resistant properties (IP65).

Specifications	
Model	MASTER-SUR/Na
Cat.No.	2771
Scale	Urine S.G. Serum protein Refractive index
Range	Urine S.G. scale : 1.000 to 1.060 Serum protein scale : 0.0 to 12.0g / 100mL Refractive index scale (nD) : 1.3330 to 1.3660 (Automatic Temperature Compensation)
Minimum Scale	Urine S.G. scale : 0.001 Serum protein scale : 0.2g / 100mL Refractive index scale (nD) : 0.0005
Accuracy	Urine S.G. scale : ± 0.001 Serum protein scale : $\pm 0.2g / 100mL$ Refractive index scale (nD) : ± 0.0005 (10 to 30°C)

- Shop
- Quotation Request
- Send an inquiry

- Options
- Daylight plate : RE-2315-61M
 - * Calibration Certificate : Contact an ATAGO representative for details.
 - Daylight plate for small volume samplings : RE-2391-67M

