

CLINICAL REFRACTOMETERS -MASTER-

CLINICAL REFRACTOMETER
MASTER-SUR/N α Cat.No.2771

Water Resistant & Automatic Temperature Compensation

MASTER-SUR/N α

CLINICAL REFRACTOMETER
MASTER-SUR/NM Cat.No.2773

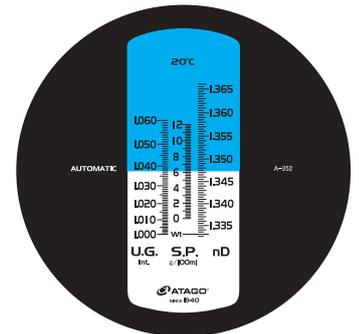
Manual



MASTER-SUR/NM

The MASTER-SUR/N α and MASTER-SUR/NM are designed for clinical applications: Serum Protein, Urine Specific Gravity and Refractive Index scales. Three scales in one instrument allow for quick and easy measurements.

	MASTER-SUR/N α	MASTER-SUR/NM
Scale range	Urine S.G.: 1.000 to 1.060, Serum protein: 0.0 to 12.0g/100ml, Refractive Index(nD)1.3330 to 1.3660	
Minimum scale	Urine S.G.: 0.001, Serum protein: 0.2g/100ml, Refractive Index: 0.0005	
Accuracy	Urine S.G.: ± 0.001 , Serum protein: $\pm 0.2g/100ml$, Refractive Index: (nD) ± 0.0005 (10 to 30°C Automatic Temperature Compensation)	Non Automatic Temperature Compensation
International Protection Class	IP65 Water Resistant (except for eyepiece)	Non Water Resistant
Size & Weight	3.2x3.4x20.3cm, 105g	



MASTER-URC/N α

URINE SPECIFIC GRAVITY REFRACTOMETER
MASTER-URC/N α Cat.No.2791

Water Resistant & Automatic Temperature Compensation

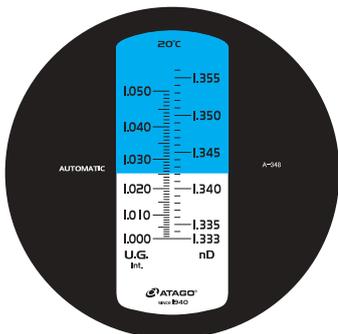


MASTER-URC/NM

URINE SPECIFIC GRAVITY REFRACTOMETER
MASTER-URC/NM Cat.No.2793

Manual

The MASTER-URC/N α and MASTER-URC/NM are designed for clinical applications: specific gravity and refractive index of urine can be measured with only a single drop. These units are very simple to use and easy carry.



	MASTER-URC/N α	MASTER-URC/NM
Scale range	Urine S.G.: 1.000 to 1.050, Refractive Index (nD): 1.333 to 1.356	
Minimum scale	Urine S.G.: 0.001, Refractive Index (nD): 0.001	
Accuracy	Urine S.G.: ± 0.001 , Refractive Index: (nD) ± 0.0005 (10 to 30°C Automatic Temperature Compensation)	Non Automatic Temperature Compensation
International Protection Class	IP65 Water Resistant (except for eyepiece)	Non Water Resistant
Size & Weight	3.2x3.4x20.7cm, 110g	

LABOMODERNE

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