



Digital Automatic Refractometer

DESCRIPTION **IMAGE**

Digital Automatic Refractometer:

Measure the refractive index nD, the average dispersion nF-nC of transparent or translucent liquid or solid substance and mass fraction (Brix) of cane sugar

Wide utilization in the fields as petroleum, oil, pharmaceutical, paint, food, chemical and sugar refining industries, as well as in geological prospecting enterprises, colleges, universities and scientific research institutions.

Visual aim; Optical dividing plate reading; Easy and credible. WYA-2S with LCD display and can automatic correction of the effect of temperature on the Brix. Printer interface for direct data print-out.

Specification

Refractive index n _D	Refractive index n _D :1.3000-1.7000	
Dissolved solids Brix	Dissolved Solids Brix: 0-95%	
Accuracy	Refractive index n _D : 0.0002	
	Dissolved Solids Brix: 0.1%	
Temp. Range(Min.0.1° G	0-50°C	
Weight (Gross)	3.5kg	12kg
Overall Dimensions	200mmx100	330mmx180mmx380mm
	mmx240mm	

Make: A & E Lab Uk, Co. Ltd