

ABBE Digital Refractometer



Model: KD2S

Characteristics

- Measurement of refractive index nD of transparent or translucent liquid and solid substances.
- Measurement of the Brix of sugar solution.
- Visual aim and LCD display
- Automatic correction of the effect of temperature on the Brix.
- Prism made of hard glass, uneasy to be worn.
- Printer interface for direct data print-out.

Specifications

Measurement range: Refractive index nD: 1.3000-1.7000 Brix: 0-95%

Accuracy: Refractive index nD: $\leq \pm 0.0002$, Brix: $\leq \pm 0.1\%$

Temperature Range: 0-50°C (Min. 0.1°C)

Weight (net): 10kg

Overall dimensions: 330×180×380mm



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