



Krüss® Automatic Polarimeter P8100-P

Product Images



Description

with internal Peltier temperature control. Scales: Optical Rotation, Specific Rotation, Int. Sugar scale Concentration: user defined
Measuring ranges: $\pm 90^\circ$; 259 °Z; 0-99.9 g/ml Resolution: 0.001°; 0.01 °Z; 0.1 g/ml Accuracy: $\pm 0.002^\circ$; 0.01 °Z; 0.005 g/ml Measuring time $\pm 90^\circ$: approx 1 s Wavelength: 589 nm Temperature measurement: 0-99.9 °C Temperature accuracy: $\pm 0.2^\circ\text{C}$ Calibration: Automatic (menu-driven) Display: LCD 5.7" 320x240 pixels Operation: touch screen Measured value memory: 999 measurements Interfaces: RS-232, USB, Ethernet Operating voltage: 100-250 V; 50/60 Hz Cleaning: Rinsing and drying module Scope of delivery: Polarimeter tubes PRG-100-E and PRG-200-E, but without temperature controlled tube. Dimensions (WxHxD): 64.5x20x36 cm ICUMSA-compliant

Additional Information

No.	KS-0390
Manufacturer (Brand)	Krüss
VGKL number	106118105

