Refractometer J47

Refractometers for the Food & Beverage Industry, J47 Very fast measuring food and beverage industry refractometer (Refraktometer) On-board temperature correction using the latest ICUMSA tables



Refractometer J57

The J57HA and J57WR are part of the Rudolph Research Refractometer Product Line. The Rudolph J57HA and J57WR refractometers are designed to meet the unique needs of food quality testing where the automatic refractometer is viewed as a quality control (QC) tool rather than a laboratory instrument.



Refractometers J57AB/J157AB

Refractometers – Automatic, Digital J57AB & J157AB designed for the Petroleum Industry. The J57AB and J157AB are the Petroleum specific Refractometers in the Rudolph Research Refractometer Product Line. The Rudolph Research J57AB and J157AM refractometers have temperature control and WU measurement features needed for testing required in the petroleum industry.



Refractometer J57TPN

Refractometer – J57TPN for Hospital Pharmacies to monitor IV Therapies and controlled substances. The Rudolph Research J57TPN refractometer is intended for use in hospital pharmacies and Compounding Labs to monitor the quality of parenteral nutrition mixtures, Intravenous therapy (IV), and ensure compliance with USP<797>.



Refractometers J57AB/J157AB

Refractometers – Automatic, Digital J57AB & J157AB designed for the Petroleum Industry. The J57AB and J157AB are the Petroleum specific Refractometers in the Rudolph Research Refractometer Product Line. The Rudolph Research J57AB and J157AM refractometers have temperature control and WU measurement features needed for testing required in the petroleum industry.





Wide Range Refractometer J257

Wide Range Refractometer J257 with Extended Measurement Range The Rudolph Research J257 Wide Range Refractometer was developed by working together with laboratory refractometer users from the polymer, petroleum, petrochemical, pharmaceutical and essential oil industries. The J257 is a fully Automatic, Digital Refractometer, featuring electronic cooling and heating with an extended Refractive Index (RI) measurement range.





Automatic Refractometer J357

Automatic Refractometer, J357 Offers Highest Performance for Research Labs. Designed as a research quality instrument the Rudolph J357 Automatic Digital Refractometer offers one of the highest measurement ranges of any instrument in the Rudolph refractometer product line.





Laboratory Refractometer J457

Laboratory Refractometer, Rudolph's J457 with Smart Measure™ Technology Improves Results! The J457 Electronic, Laboratory Refractometer is the most capable instrument in the Rudolph Research Refractometer Product Line. 3 models/configurations are available. All come with Rudolph's exclusive Smart Measure™ Technology that virtually insures accurate Refractive Index (RI) and BRIX, measurements by automatically detecting sample problems.





VeriLinkRx Hospital Refractometer

VeriLinkRx®for Narcotic / Drug Diversion Testing Drug Diversion is a problem, because 15% of healthcare professionals struggle with drug dependence at some point in their career contributing to the drug diversion problem. Testing narcotics returned to the hospital pharmacy with the VeriLinkRx® alerts staff to tampered or sub-therapeutic dosage levels.



