

132 Tray-type Spectrometer

MORE CASES
PRESENTATIONS



132 Tray-type Spectrometer



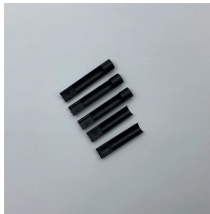
It provides high-speed wavelength scanning in the UV and visible spectrums, as well as pre-programmed procedures, including the most commonly used testing methods today. It operates ...



Determine the resolution of the spectrometer in the UV region using a 0.020% (v/v) solution of toluene in n-hexane with n-hexane as the reference. The spectrum of this solution has an absorbance ...



METTLER TOLEDO Balances & Scales for Industry, Lab, Retail - METTLER TOLEDO



The compact Agilent Cary 630 FTIR spectrometer is innovative, intuitive, and reliable, providing superior quantitative and qualitative information for routine analysis of solids, liquids, and gases.



Find high-quality accessories and parts for your SPECTROMeter, designed to enhance performance and extend the lifespan of your equipment. Learn more now!



Sensitive, precise, accurate, highly linear (wide dynamic range) and fast. Pre-calibrated analyzer in 18.5" x 14" x 7" compact, crushproof package (16.9 kg). Operates directly on DC battery or AC power and ...



During your checkout process you can also create a subscription by simply specifying the frequency you wish this order to repeat.



The equipment includes mass spectrometers, HPLC, DNA sequencers, electron microscopes, gas chromatographs (GC), ultra high pressure liquid chromatographs (UPLC/UHPLC), centrifuges, ...



Tray, holding 100 x 2 mL vials. For use with vial sampler and fraction collectors. More lab efficiency with your auto delivery schedule, modify and cancel it at any time. Simply select subscription delivery ...



Use the UV/Vis Spectrophotometer Finder to quickly select the correct instrument for your needs. UV/Vis spectrophotometers offer superior optical design and unparalleled performance across a wide range ...

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

This document is for informational purposes only. Specifications subject to change without notice.

