

Novae Series Quantachrome

Novae Series Quantachrome - The NOVA e- Series of surface area analyzers offers a full line of rapid, high throughput B.E.T. surface area and pore size analyzers. Eight fully automatic models meet the needs of any research or quality assurance laboratory. BET Surface Area Analyzers: All NOVA models can produce BET surface area results using the classical helium void volume method, or via the patented helium-free method. NOVAe® Series NOVAe Series® Overview Quantachrome's patented NOVAe® Series offers a full line of high-quality, high-performance Surface Area and Pore Size Analyzers, with four fully automatic models to meet the needs of modern research or quality assurance laboratories. The NOVAe® Series Designed for Today's Laboratory. NOVAe Series Brochure NOVAe - Part 11 Brochure Quantachrome...renowned innovator of ideas for today's porous materials needs. The NOVA e-Series offers a full line of high-quality, high-performance Surface Area and Pore Size Analyzers with eight fully automatic models to meet the needs of any research or quality assurance laboratory. A BET surface area analysis is complete in minutes, multiple pore size measurements in a few hours.