



- Economical solution to particle size analysis
- Highly accurate & reliable particle size analysis
- Suitable for chemical, minerals, pharmaceuticals, foods, plastics and cosmetic materials
- Determines particle size for dry powders from 20 micron to 4750 micron
- Automatic data recording and storage with network capability
- Output graphs available in linear, logarithmic and Rosin- Rammler formats
- Capable of calculating particle size points at 0.01 to 99.99% using the Rosin-Rammler Law
- Save completed analyses for future retrieval direct to computer
- Pneumatic sieving deagglomerates the sample while continuously cleaning test sieve
- Samples 10 to 100 grams/cycle