

Upgraded laser diffraction particle size analyser

UK-headquartered Malvern Instruments has launched the Mastersizer 3000 particle size analyzer which has been designed to deliver unique performance and productivity advantages. With an extended dynamic range that spans 0.01 to 3500 microns, the instrument is capable of providing precise, robust wet and dry measurements right across the milli-, micro- and nano-meter size ranges.

“We are very proud to be launching the Mastersizer 3000, a brand new system that is a product of the customer focus and technical excellence behind more than 10,000 Mastersizers already in use around the world,” said managing director Paul Walker. “Few

people now have the luxury of becoming specialists in a particular laboratory technology, and the smart approach of the Mastersizer 3000 means you can make accurate, reliable measurements whether you are a complete novice or a particle sizing expert. Such robustness and flexibility supports laboratories in achieving the cost-effectiveness and productivity required today.” www.malvern.com/ms3000



Mastersizer 3000 from Malvern Instruments