



NEW

NEW RANGE OF SIEVING MACHINES



Endecotts are delighted to announce the launch of a new range of laboratory test sieving machines.

The Octagon 200, Octagon 200CL, Minor 200 and the Air Sizer 200 have been especially developed to accommodate the exacting requirements of the modern laboratory. Ergonomically designed and with a fresh look, Endecotts sieving machines are ideal for your busy laboratory.



	Minor 200	Octagon 200	Octagon 200CL	Air Sizer 200
For Range:	38 μ m to 125 mm	20 μ m to 125 mm	20 μ m to 125 mm	20 μ m - 2 mm
Drive / sieving motion:	electromagnetic	electromagnetic 3D	electromagnetic 3D	dispersion by air jet
Amplitude / Speed:	~ 1.6 mm (depending on loading), fixed	0 - 3 mm, digital setting in 10 steps	0 - 3 mm, digital setting in 0.1 mm steps, "Closed Loop" amplitude control	5 - 55 rpm (nozzle speed)
Sieve diameter:	100 mm / 200 mm / 8"	100 mm / 200 mm / 8"	100 mm / 200 mm / 8"	8" premium air jet sieves

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NEW



AIR SIZER 200

most efficient particle sizing in the micron range

The new Air Sizer 200 is ideal for sieving very fine dry particles, which require efficient dispersion and desagglomeration via air jet technology (e.g. electrostatic material). It is also the perfect instrument to quickly provide a sieve cut of powdered materials. The Air Sizer 200 is easy to use, extremely efficient and provides accurate and reproducible results.

Advanced air jet technology for dry materials from 20 μ m upwards

Suitable for 203 mm (8") premium air jet sieves

Digital controls for easy and reliable operation

Pre-filter unit & industrial vacuum available as accessories

Adjustable nozzle speed, 5 - 55 rpm

Maintenance-free

Voltage-independent



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