



Minor 200

- Range: 38 µm to 125 mm
- Drive / sieving motion: electromagnetic
- Amplitude: ~ 1.6 mm (depending on loading), fixed
- Sieve diameter: 100 / 200 mm, 3" / 8"



Octagon 200

- Range: 20 µm to 125 mm
- Drive / sieving motion: electromagnetic 3D
- Amplitude: 0 - 3 mm, digital setting in 10 steps
- Sieve diameter: 100 / 200 mm, 3" / 8"



Octagon 200CL

- Range: 20 µm to 125 mm
- Drive / sieving motion: electromagnetic 3D
- Amplitude: 0 - 3 mm, digital setting in 0.1 mm steps, "Closed Loop" amplitude control
- Sieve diameter: 100 / 200 mm, 3" / 8"



Air Sizer 200

- Range: 20 µm - 4 mm
- Drive / sieving motion: dispersion by air jet
- Speed: 5 - 55 rpm (nozzle speed)
- Sieve diameter: 8" 'Premium' air jet sieves

Test Sieves



Endecotts **high quality test sieves** are available in different sizes, depths, materials, and certified degrees of inspection to meet National and International standards and virtually every specification, including ISO 3310 and ASTM E11.

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Part No.	US\$	Description
Minor 200 Sieve Shaker		
for up to 8 full height 200 mm (8") diameter sieves (to be ordered separately), including clamping belt system		
MIN200/23050	2,148.45	Minor 200 230 V, 50 Hz
MIN200/23060	2,148.45	Minor 200 230 V, 60 Hz
MIN200/11060	2,148.45	Minor 200 110 V, 60 Hz
Octagon 200 Sieve Shaker		
for up to 8 full height 200 mm (8") diameter sieves (to be ordered separately), including quick-release clamping system		
OCT200/23050	3,892.55	Octagon 200 230 V, 50 Hz
OCT200/23060	3,892.55	Octagon 200 230 V, 60 Hz
OCT200/10050	3,892.55	Octagon 200 100 V, 50 Hz
OCT200/10060	3,892.55	Octagon 200 100 V, 60 Hz
OCT200/11050	3,892.55	Octagon 200 110 V, 50 Hz
OCT200/11060	3,892.55	Octagon 200 110 V, 60 Hz
Octagon 200CL Sieve Shaker		
for up to 8 full height 200 mm (8") diameter sieves (to be ordered separately) including quick-release clamping system		
OCT200CL/100-240	4,476.38	Octagon 200CL 100-240 V, 50/60 Hz
Air Sizer 200		
for 8" 'Premium' air jet sieves, incl. perspex lid and hammer. (please order air jet sieves, pre-filter unit and industrial vacuum separately. Please see page 20 for details of 'Premium' air jet sieves)		
AS200/100-240	7,209.97	Air Sizer 200 100-240 V, 50/60 Hz

Please see page 34 for test sieving accessories such as evaluation software, wet sieving kits, sieve brushes, O-ring seals and rubber sieve balls



EFL 300

- Range: 20 µm - 40 mm
- Drive / sieving motion: electromagnetic 3D
- Amplitude: 0 - 2 mm, digital setting in 10 steps
- Sieve diameter: 100 / 150 / 200 / 250 / 300 / 315 mm, 3" / 8" / 12"

Titan 450

- Range: 20 µm - 125 mm
- Drive / sieving motion: electromagnetic 3D
- Amplitude: 0 - 2 mm, digital setting in 10 steps
- Sieve diameter: 250 / 300 / 315 / 350 / 400 / 450 mm, 12" / 18"

Part No.	US\$	Description
EFL 300 Sieve Shaker		
For up to 6 full height 300 mm (12") diameter sieves (to be ordered separately), including quick-release clamping system		
EFL300/23050	4,239.89	EFL 300 230 V, 50 Hz
EFL300/23060	4,239.89	EFL 300 230 V, 60 Hz
EFL300/10050	4,239.89	EFL 300 100 V, 50 Hz
EFL300/10060	4,239.89	EFL 300 100 V, 60 Hz
EFL300/11050	4,239.89	EFL 300 110 V, 50 Hz
EFL300/11060	4,239.89	EFL 300 110 V, 60 Hz

Titan 450 Sieve Shaker		
For up to 7 pc of 450 mm (18") diameter sieves (to be ordered separately) including turn-and-twist clamping system		
T450/23050	7,110.48	Titan 450 230 V, 50 Hz
T450/23060	7,110.48	Titan 450 230 V, 60 Hz
T450/10050	7,110.48	Titan 450 100 V, 50 Hz
T450/10060	7,110.48	Titan 450 100 V, 60 Hz
T450/11050	7,110.48	Titan 450 110/120 V, 50 Hz
T450/11060	7,110.48	Titan 450 110/120 V, 60 Hz

SieveWare



SieveWare is an exciting and essential software brought to you by Endecotts, permitting the comprehensive understanding of test sieving data and analysis. The software design is feature-rich, with a user friendly design, providing reliable and re-useable results of either single or multiple tests for comparability, reducing time to get those all-important results.

See page 34

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