

PARTICLE SIZE ANALYSIS



AS 200 digit cA

FRACTIONATION



AS 450 basic



DETECTION OF RESIDUES AND AGGLOMERATES

AS 200 basic



AS 200 control

- | Batch size up to 3 kg
- | Throwing motion with angular momentum
- | Measuring range 20 µm - 25 mm
- | Amplitude 0.20 – 3.00 mm

AS 300 control

- | Batch size up to 6 kg
- | Throwing motion with angular momentum
- | Measuring range 20 µm - 40 mm
- | Amplitude 0.2 – 2.2 mm



AS 450 control

- | Large sample quantities
- | Batch size up to 25 kg
- | Throwing motion with angular momentum
- | Measuring range 25 µm - 125 mm
- | Amplitude 0.2 – 2.2 mm



AS 400 control

- | Batch size up to 5 kg
- | Horizontal circular sieving motion
- | Measuring range 45 µm - 63 mm



AS 200 tap

- | Medium sample quantities
- | Batch size up to 3 kg
- | Horizontal circular sieving motion with taps
- | Measuring range 20 µm - 25 mm

AS 200 jet

- | Air jet sieving machine
- | Batch size up to 100 g
- | Dispersion by air jet
- | Measuring range 10 µm - 4 mm
- | Speed 5 - 55 min⁻¹