

Vibratory Sieve Shaker

# ANALYSETTE 3 SPARTAN



## TECHNICAL DATA

Method of analysis	sieving
Sieving action	Two-dimensional
<b>Dry sieving</b>	
Measuring range	20 µm - 63 mm*
Max. sample quantity	for sieves < 63 mm: up to 2 kg* for sieves < 100 µm: up to 100 g*
Sieving time approx.	3 - 20 min*
<b>Wet sieving</b>	
Measuring range	20 µm - 10 mm
Max. sample quantity	20 - 100 g*
Sieving time approx.	3 - 10 min*
<b>Further details</b>	
Sieve diameter	100 mm, 200 mm or 8"
Max. number of sieves per sieve stack	10 (50 mm height) 16 (25 mm height)
Max. weight of sieve stack	3 kg
Max. height of sieve stack	550 mm
Amplitude	0.5 - 3 mm
Amplitude control	manual
Automatic sieve analysis with evaluation software AUTOSIEVE	yes
Convertible to Vibratory Micro Mill PULVERISETTE 0	yes
Electrical details	100-240 V/1~ 50-60 Hz, 50 Watt
Emission sound pressure level at the workplace according to DIN EN ISO 3746 (depending on the material to be sieved and instrument configuration)	Approx. $L_{pAd}$ = 63 dB
Weight	21 kg
Dimensions (W x D x H)	bench top instrument 37 x 40 x 20 cm

\* Depending on the material to be sieved and the sieves used

Order No. 03.8020.00

### DESCRIPTION

### TECHNICAL DATA

### ACCESSORIES

### DOWNLOADS

### PRODUCT COMPARISON



REGIONAL CONTACT

CONTACT HEADQUARTERS

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