

Heavy Duty Analytical Sieve Shaker

ANALYSETTE 18

PRODUCT INQUIRY

TECHNICAL DATA

Method of analysis	sieving
Sieving action	Three-dimensional
Dry sieving	
Measuring range	20 µm - 125 mm*
Max. sample quantity approx.	15 kg*
Sieving time approx.	5 - 60 min*
Wet sieving with conversion kit	
Measuring range	20 µm - 10 mm*
Max. sample quantity approx.	100 - 1000 g*
Sieving time approx.	5 - 10 min*
Further details	
Sieve diameters	300 mm, 315 mm, 350 mm, 400 mm, 450 mm and 12"- 18" (200 mm resp. 8" dia. adapter required)
Max. number of sieves per sieve stack	12 (65 mm height)
Max. weight of sieve stack	42 kg
Max. height of sieve stack	845 mm
Amplitude	0.1 - 2 mm
Amplitude control	automatic
Automatic sieve analysis with evaluation software AUTOSIEVE	yes
Testing instrument calibration according to ISO 9001	yes
Interface	yes
Intermittent mode	yes
Memory for 99 parameter combinations	yes
Electrical details	230 V/1~, 50-60 Hz, 200 Watt
Instrument also available in the following voltage	115 V/1~, 50-60 Hz, 200 Watt - order no. 18.3010.00)
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} = 73 dB
Weight	135 kg
Dimensions (W x D x H)	floor instrument 58 x 59 x 130 cm

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

Order No. 18.3020.00

DESCRIPTION

> TECHNICAL DATA

ACCESSORIES

DOWNLOADS

PRODUCT COMPARISON



REGIONAL CONTACT

CONTACT HEADQUARTERS

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