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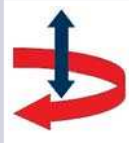

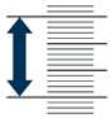

Test Sieve Shaker
Haver EML 200 digital plus T

The Haver EML 200 digital plus has an automatic amplitude control with continuous measurement of the acceleration of the whole sieve tower using the G-Control system.

- test sieve diameters 3" (76,2 mm), 100 mm, 150 mm, 200 mm, 8" (203 mm)
- three-dimensional sieving action
- self-readjusting amplitude
- digital control
- memory for ten test sieve parameter sets
- electromagnetic drive
- quiet and maintenance free
- max. weight of full sieve tower: 8,7 kg (approx. 3 kg sample weight)

Test Sieve Shaker
Haver EML 200 digital plus N

The EML 200 digital plus design for wet sieving has a separate control gear, splash-proof connectors and appropriate accessories.

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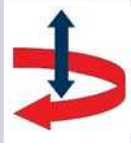

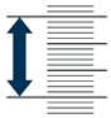

Test Sieve Shaker
Haver EML 315 digital plus T

The design and basic functions of the Haver EML 315 digital plus are the same as for the Haver EML 200 digital plus. However, it is designed for sieves of up to 315 mm and correspondingly greater feed rates.

- test sieve diameters 200 mm, 8" (203 mm), 250 mm, 300 mm, 12" (305 mm), 315 mm
- three-dimensional sieving action
- self-readjusting amplitude
- digital control
- memory for ten test sieve parameter sets
- electromagnetic drive
- quiet and maintenance free
- max. weight of full sieve tower: 21 kg (approx. 6 kg sample weight)

Test Sieve Shaker
Haver EML 315 digital plus N

All EML 315 digital plus test sieve shakers are supplied with a separate control gear and splash-proof connectors. With the appropriate accessories, they can therefore also be used for wet sieving.

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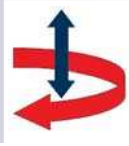

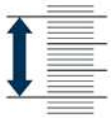

Test Sieve Shaker
Haver EML 450 digital plus T

As the world's first test sieve shaker, the Haver EML 450 digital plus provides three-dimensional sieving action for test sieves with a diameter of up to 450 mm. The design and basic functions are the same as those of the Haver EML 200 digital plus and Haver EML 315 digital plus.

- test sieve diameters 200 mm, 8" (203 mm), 250 mm, 300 mm, 12" (305 mm), 315 mm, 350 mm, 400 mm, 18" (450 mm)
- three-dimensional sieving action
- self-readjusting amplitude
- digital control
- memory for ten test sieve parameter sets
- electromagnetic drive
- quiet and maintenance free
- max. weight of full sieve tower: 42 kg (approx. 15 kg sample weight)

Test Sieve Shaker
Haver EML 450 digital plus N

All EML 450 digital plus test sieve shakers are supplied with a separate control gear and splash-proof connectors. With the appropriate accessories, they can therefore also be used for wet sieving.

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Test Sieve Shaker
Haver UWL 400 T

Haver & Boecker's most powerful test sieve shaker is specially designed for screening coarse-grained products. It works with a robust eccentric drive that produces a three-dimensional sieving action and ensures optimum sieving motion even with high feed rates.

- test sieve diameters 200 mm, 8" (203 mm), 250 mm, 300 mm, 12" (305 mm), 315 mm, 350 mm, 400 mm, 450 mm
- three-dimensional sieving action
- driven by two rotary current unbalanced motors
- max. weight of full sieve tower: 50 kg (approx. 20 kg sample weight)

Test Sieve Shaker
Haver UWL 400 N and H

A modified form of the UWL 400 is also available for wet sieving or for use with wood-framed sieves.

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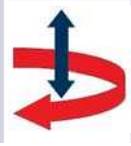

Test Sieve Shaker
Tyler Ro-Tap RX 29

This test sieve shaker simulates the circular and tapping motion of hand sieving, but with an uniform mechanical action. It therefore ensures constant and comparable analysis.

- test sieve diameter 200 mm, 8" (203 mm)
- revolutions (278/min), taps (150/min)
- digital time switch
- operated by a vertically mounted, totally enclosed 1/4 hp motor
- max. feed quantity: 3 kg

Test Sieve Shaker
Tyler Ro-Tap RX 30

Identical to the Tyler Ro-Tap RX 29 in terms of basic functions and design, the larger design of this test sieve shaker accepts sieves with diameters of 300 mm and 12" (305 mm). At the same time, the maximum product weight increases to 6 kg.

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Test Sieve Shaker

Tyler Ro-Tap RX 94

This test sieve shaker is identical to the Ro-Tap RX 29 in terms of its basic functions but can be fitted with two sets of sieves simultaneously.

- test sieve diameter 200 mm, 8" (203 mm)
- revolutions (278/min), taps (150/min)
- digital time switch
- operated by a vertically mounted, totally enclosed 1/4 hp motor
- max. feed quantity: 3 kg per sieve tower