

Test Sieve Shakers, HAVER & BOECKER



HAVER & BOECKER



DIE DRAHTWEBER

HAVER test sieve shakers for dry and wet sieving can classify all types of bulk goods. The HAVER 3D laboratory sieve shakers have a self-readjusting amplitude and an electro-magnetic drive.

- Electro-magnetic drive
- 3-dimensional sieving
- Measuring range: 20 µm to 125 mm
- Memory function for sieving programs
- Suitable for dry and wet sieving
- Delivery including clamping system and machine cover, sieves and pan not comprised in the delivery

HAVER EML 200 Premium (dry sieving) and Premium Remote (wet sieving)

Technical data:

Sieve diameters:	50 mm – 203 mm
Sample weight:	approx. 3 kg
Weight of sieve set:	max. 8.7 kg
Netzspannung:	110 – 230 V, 50 – 60 Hz
Amplitude:	freely selectable up to 3 mm
Sound emission:	≤ 70 dBA

Article	Order No.
HAVER EML 200 Premium (dry sieving)	10 16 95099
HAVER EML 200 Premium Remote (wet sieving)	10 16 95100

At purchase of a new HAVER EML 200, the evaluation software CSA Basic is provided free of charge.

HAVER EML 315 digital plus for dry sieving (T) and wet sieving (N)

Sieve diameters:	200 – 315 mm
Sample weight:	approx. 6 kg
Weight of sieve set:	max. 21 kg
Power supply:	110 – 230 V, 50 – 60 Hz
Amplitude:	constant, self-readjusting up to max. 2 mm
Sound emission:	≤ 70 dBA

Article	Order No.
EML 315 digital plus T, clamping system TwinNut	10 16 93002
EML 315 digital plus N, clamping system TwinNut	10 16 93004

HAVER EML 450 digital plus for dry sieving (T) and wet sieving (N)

Sieve diameters:	200 – 450 mm
Sample weight:	approx. 15 kg
Weight of sieve set:	max. 42 kg
Power supply:	110 – 230 V, 50 – 60 Hz
Amplitude:	freely selectable up to 3 mm
Sound emission:	≤ 70 dBA

Article	Order No.
EML 450 digital plus T, clamping system TwinNut	10 16 94503
EML 450 digital plus N, clamping system TwinNut	10 16 94504

