

**Product Name :**  
Sieve With Three-Dimensional Movement, Type AS 200 Basic

**Product Code :**  
NLAB-EDUCATIONTVET15034



**Description :**

Sieve With Three-Dimensional Movement, Type AS 200 Basic

**Technical Specification :**

Measuring range: 20 µm to 25 mm (depending on sieve and type of sample)

Maximum load: 3 kg

Capacity: 8 H50 mm sieves or 16 H25 mm sieves

Setting the sieving parameters:

Amplitude: digital, 1 to 100% (~ 3 mm)

Timer: digital, 1 to 99 minutes

Usable screen diameters: 100 to 203 mm

Height of the screening column: max. 450 mm

Dimensions (WxHxD): 417 x 212 x 384 mm

Weight: ~ 35 kg

Power supply: 230V - 50Hz

"Economical" fixing system, for sieves Ø 100 to 203 mm

Lot of 8 sieves Ø200 x 50 mm, according to ISO 3310-1, mesh of sieves: 45/63/125/250/500 µm, 1/2/4 mm, delivered with collection bottom

Stainless steel screen according to ISO 3310, diameter 200 mm xh50 mm

Woven canvas, opening:

80 µm

100 µm

200 µm

1,6 mm

3,15 mm

Perforated sheet with square holes, opening:

4 mm

5 mm

6,3 mm

10 mm

12,5 mm

14 mm

16 mm

25 mm

31,5 mm

40 mm

50 mm

63 mm

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## **Naugralabequipments**

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