

# ELECTROMAGNETIC SIEVE SHAKER RP 15

Designed for granulometric tests small volume samples.  
Specially recommended for chemical and pharmaceutical laboratories, and all the fields that require the analysis of small samples.

Electromagnetic sieve shaker with 3-D movement.  
Precision and reliability in the minimum space.  
The latest technology with intermittent sieving.  
Includes the closing quick and safe system "CISA-PRESS"  
CE Mark. Noiseless, it doesn't transmit vibrations to the environment.  
Selector of the number of the sieves to ensure the reproducibility of the test.



- For test sieves of 75mm.Ø/100mmØ.
- Recommended for substances of density  $\geq 0,5$  gr/cm<sup>3</sup>.
- From 10 to 50 gr. of sample.
- Suitable for both dry and wet sieving, by adapting the special kit.
- Induced movement using an electromagnet, combining an orbital displacement with a vertical one.
- Maximum amplitude of vibration 1,50mm.
- Intermittent programming mode for sieving.
- Includes closing system of the column of sieves with fixtures bars, stainless steel top clamp and release fixtures.
- Absorption of vibrating system.
- Capacity up to 4 sieves of 23mm of height or 2 sieves of 40mm of height.
- Dimensions: 180x250x330mm (with sieves)
- Net weight: 20kg (without sieves).
- Voltage: 220V - 50Hz/ 110V - 60Hz.