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*Ahorre dinero en un click*

# 2OCT-200

## Digital Electromagnetic Sieve Shaker



### Characteristics:

- Robust housing made of stainless steel AISI-304 polished with 3D movement
- Continuous and intermittent sieving
- Suitable for food processes
- Suitable for Dry and wet sieving
- Easy and intuitive control panel, with control of amplitude, time, vibration adjustment
- Repeatability of tests
- Instruction Manual
- CE Certificate

Electromagnetic digital sieve shaker for sieving with test sieves of diameter 200mm / 203mm.

The 2OCT-200 is manufactured with a robust housing made of stainless steel AISI-304 polished, suitable for food processes. It could sieve continuous or intermittent sieving.

The control panel allows to choose easily all the sieving parameters: amplitude, time and vibration adjustment, as well as save them to repeat them and be able to carry out all the tests with the same parameters (up to 9 programs)

The sieve shaker includes the clamping system and the bars and knobs to plate the test sieves. The sieves are not included, as well as the lid and receiver.

It can accommodate up to 8 test sieves of 50mm height.

It can perform dry and wet sieving.



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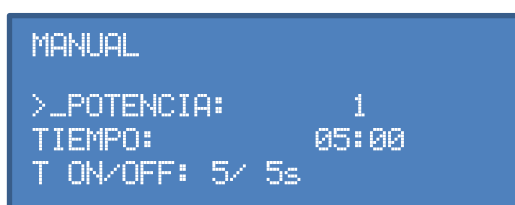
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# 20CT-200



Digital Display with backlit LCD:

Selection MANUAL or PROGRAM from 1 to 9, POWER from 1 to 9, timer 1 to 60 minutes, switch-on time T ON/OFF, shows the switch-on time and stop in 10 seconds intervals:



At the end of the programmed time, the following message will appear on the screen and a buzzer will sound during 30 seconds to warn the time has finished:



Technical Features:

Sieving machine:	Digital Electromagnetic
Sieving type:	Dry sieving / Wet sieving
Aplications:	Granulometric separation
Maximum sample weight:	3 kg aprox. depending of the product
Sieving range:	20µm to 125 mm
Particles Movement:	Tridimensional
Sieving Dynamics:	3000/3600 vibrations per minute
Maximum vibration amplitude:	3 mm
Test Time:	From 1 to 60 minutes
Working cycle:	Continuos/intermittent (with 10 seconds intervals)
Maximum number of sieves:	8 (Ø 200/203 x 50 mm Height)
Diameter of sieves:	From 200 to 203 mm.
Voltage	230 VAC / 50 Hz
Energy consumption:	450 W

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