



\*Optional "Easy-Press" system

\*Standard lock system







## **IRIS FTL-0200**

Compact and light electromagnetic sieve shaker, for sieves from  $\emptyset$ 60 to  $\emptyset$ 203 mm. Its three-dimensional movement throughout the sieve column makes it very efficient for particle size separation tests, both dry and wet.

Made of anodised aluminium with polyurethane resin housing, it has a digital panel with power regulation, sieving time control and adjustment mode for continuous or intermittent sieving.

The sieves are held in place by means of threaded rods, bakelite knobs and a methacrylate lid.

## **Optional:**

- > Accessories for wet tests.
- "Easy Press" quick-release fasteners.
- > Deblinding balls.

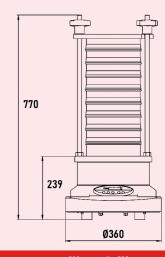
TECHNICAL FEATURES						
	Timer	Voltage (V)	Freq. (Hz)	(A)	Power (kW)	Weight (Kg)
IRIS FTL-0200	1-99 min.	220/240	50/60	1,8	0,4	40

## TECHNICAL FEATURES

- > Type: Electromagnetic
- > Sieving: Dry/wet
- > Granulometric separation
- > Movement: Three-dimensional
- > Maximum amplitude: 2 mm
- > Power levels: 9
- > Interval sieving: 1 to 9 seconds
- > Max. number of sieves:
  - 8 (Ø200/203 X 50 mm height)
- 16 (Ø200/203 X 25 mm height)
- Mesh opening:
  - 20  $\mu m$  to 125 mm wet tests
  - 40  $\mu m$  to 125 mm dry tests

## INCLUDES:

- > Sieve shaker with connecting cable
- > Methacrylate lid
- > Threaded closing system
- > User manual



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