



FILTRA
VIBRACIÓN

DIGITAL AIR JET SIEVE SHAKER

EOLO FTLBA



Sieve and sifter certification
& inspection service.

Applicable industries:



Food



Agriculture



Pharma



Recycling



Plastics



Construction



Glass



Chemical



SPECIFICATIONS:



Specially designed for dry method granulometric tests, for fine particle sizes starting from 5 microns (from 0.005 to 4 mm).

It offers high speed and sieving efficiency thanks to product fluidization, achieved through an air stream that drags the particles, making them pass through the sieve. This effect is produced by an industrial vacuum that maintains constant negative pressure.

It features a digital panel with sieving time control and a vacuum gauge, which includes a vacuum regulation system.

- It is recommended to use FILTRA brand Air Jet Sieves of Ø200 mm (not included).
- Option for a cyclone for product recovery.
- The industrial vacuum is sold separately.

INCLUDES:



- Sieve shaker.
- Power cable.
- Methacrylate lid. (Allows full process visibility)
- Nylon hammer.
- Instruction manual.
- EC Declaration of Conformity.

TECHNICAL DATA:



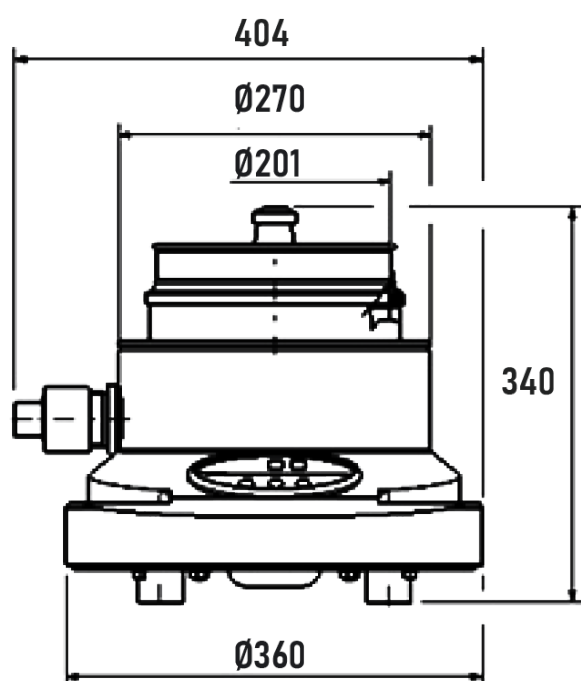
- Type: Air jet.
- Sieving method: Dry.
- Applications: Particle size separation.
- Maximum number of sieves: 1 of Ø200 mm.

TECHNICAL FEATURES:



Timer	Voltage (V)	Freq.(Hz)	Power (Kw)	Weight (Kg)
1-99 min.	220/240	50/60	19	20

DIMENSIONS:



OPTIONAL ACCESSORIES:



Air jet cyclone



Vacuum



FTLBA multi-sieving kit



Methacrylate lid



Air jet sieve



Cleaning kit

