

EOLO FTLBA

The EOLO air sweep sieve specially designed for dry grain testing, for a fine particle size, from 5 μm (0,005 to 4 mm).

It offers a great speed and sieving efficiency thanks to the fluidization of the product, obtained by means of a current of air that drags the particles making them pass through the sieve. This effect is achieved with an industrial vacuum cleaner that keeps the depression constant.

It has a digital cover with control of sieving time and vacuum meter, which incorporates a depression regulation system.

The sieving machine includes a methacrylate lid that allows to see the behavior of the product and a nylon mace to remove any product remains that may have remained in the lid due to static electricity.

It is recommended to use Air Sweep sieves FILTRA of $\varnothing 200$ mm (not included).

- > Cyclon to recover the product optional.
- > Industrial vacuum cleaner sold separately.



*Vacuum



*Cyclon

TECHNICAL FEATURES

Type: Sweep by air
 Sieving: Dry
 Applications: Particle size separation
 Max number of sieves: 1
 \varnothing sieve: 200 mm
 Power vacuum cleaner: 1200 W

INCLUDES:

- > Air Jet sieve shaker
- > Connecting cable
- > Methacrylate lid
- > Nylon hammer
- > User Manual
- > CE declaration of conformity

TECHNICAL FEATURES					
	Voltage (V)	Freq. (Hz)	Timer	Power (W)	Weight (Kg)
FTLBA	220/240	50/60	1 a 99 min	19	20

