



**FILTRA**  
**VIBRACIÓN**

## PNEUMATIC SIEVE SHAKER AIRMATIC



Sieve and sifter certification  
& inspection service.

### Applicable industries:



Food



Agriculture



Pharma



Recycling



Plastics



Construction



Glass



Chemical

FDA  
CE  
GMP

### SPECIFICATIONS:



The AIRMATIC sieve shaker from Filtra is equipped with a pneumatic drive vibrating motor and has the unique feature of operating without electrical power.

- Designed to work equally well with liquid or solid products.
- It uses standardized Filtra laboratory sieves, with no corners, allowing for quick replacement and effective cleaning.
- Its small diameter allows the sieves to be placed in ultrasonic baths or similar cleaning systems.
- Product is fed into the top of the unit and held in place by a methacrylate ring.
- Sieved product is discharged through a central discharge hopper.

It is supplied mounted on a stainless steel frame with wheels, making it easy to move and allowing sieving in different areas of the plant.



\*Available with optional construction for explosive atmospheres.

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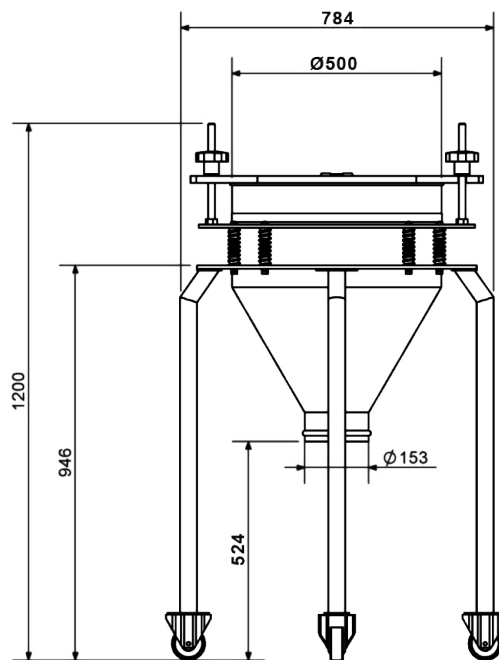
\*Custom configurations available upon technical evaluation.

## TECHNICAL DATA:



- Operates using a pneumatic system (no electrical power required).
- Specialized in safety sieving.
- Sieve shaker for small-scale production.
- Quick sieve changeover.
- Easy cleaning of the sieves and the bottom of the unit, with no corners.
- Option to install quick-release closures for the lid.
- Easy to operate.
- Low maintenance.

## DIMENSIONS:



## OPTIONAL ACCESSORIES:



ATEX Option

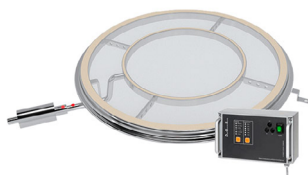
Mesh & sheet metal sieves



Steel lids



Ultrasound System



Bodies with/without outlets



Conjunto de anillos o bolas autolimpiantes



Clamp with quick-release and spring

