



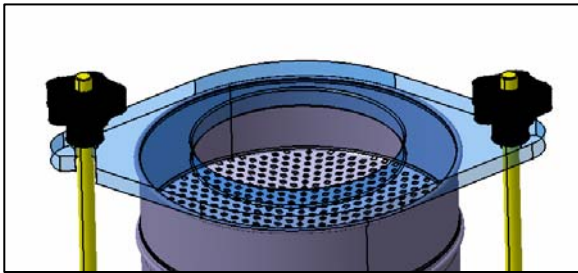
SIEVE SHAKERS FTL-0300 / FTL-0400



These sieve shakers made in stainless steel work with solid and liquid products with a capacity of 5 to 30 kg.

The fastening system consists of two stainless steel threaded rods, two bakelite knobs and a methacrylate lid. This system let a fast change of sieves (Ø300mm or Ø400mm) and an extension of sieving levels. The body have a lateral outlet to give up the product.

They have and adjustable eccentric masses engine which let the product changes his behavior on the metallic mesh. These engines make a balanced and vibration movement. In addition the bodies are isolated from the vibratory set with springs so that vibrations do not pass through the structural base.

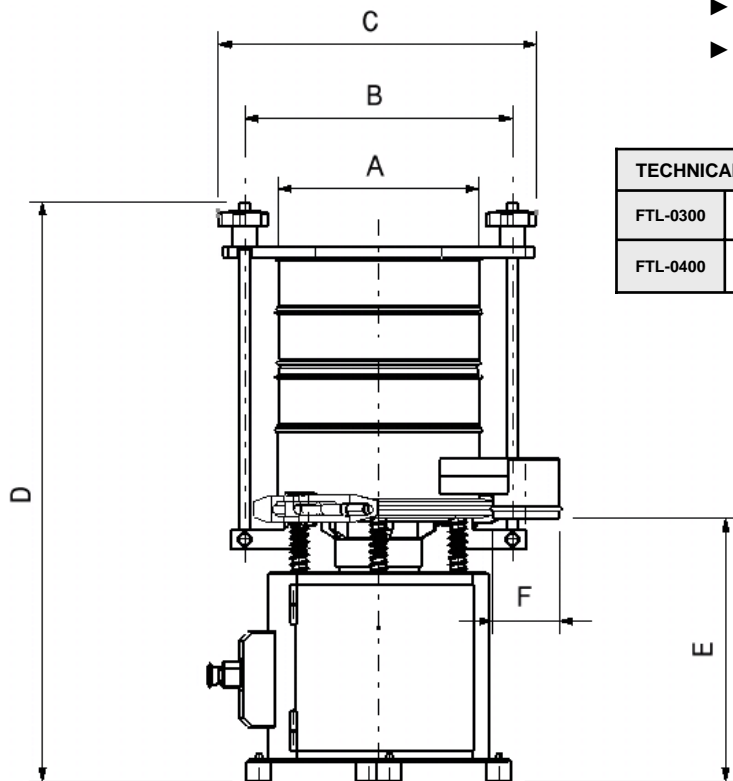


Fastening system (two st. steel threaded rods, two bakelite knobs and a methacrylate lid).

Available models: **FTL-0300** and **FTL-0400**.

INCLUDE:

- ▶ Circular sieve shaker with 1 sieving level.
- ▶ Fastening system (st. steel threaded rods and bakelite knobs).
- ▶ Methacrylate lid.
- ▶ Operating instructions manual.
- ▶ CE declaration of conformity.



Example of a sieve shaker with three sieving levels.

TECHNICAL CHARACTERISTICS

	380-400 V	50-60 Hz	1500 rpm	0.34 A	0.155 kW
FTL-0300					
FTL-0400	380-400 V	50-60 Hz	1500 rpm	0.81 A	0.420 kW

(mm)	FTL-0300	FTL-0400
A	Ø300	Ø400
B	402	502
C	480	580
D	869	900
E	394	420
F	Ø100	Ø100