



DIGITAL ELECTROMAGNETIC WET SIEVE SHAKER



The digital electromagnetic wet sieve shakers are used for particle test separation. Measuring range begins with 0.020 mm in a liquid environment.

They have a polyurethane resin framework in a operating box apart from the machine. They have also an electronic power control provided of intermittence and operation time systems.

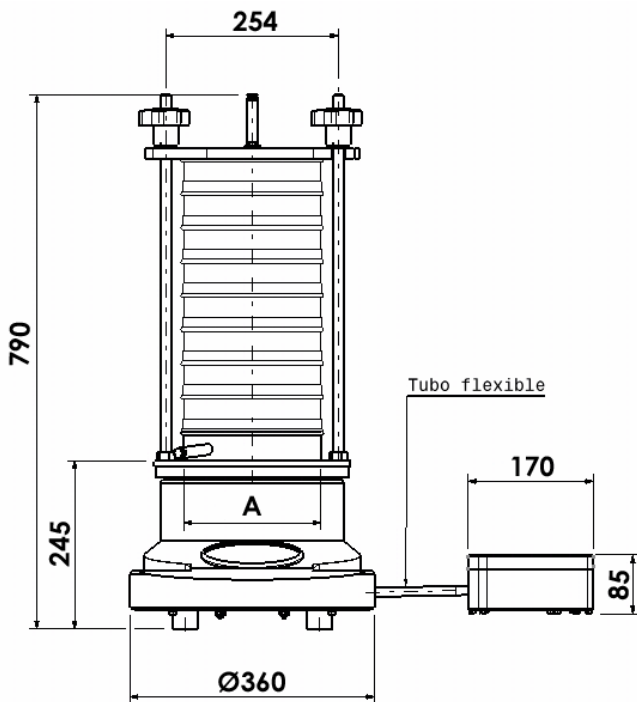
Specially designed for test sieves of Ø100/150 mm and Ø200/203 mm allows:

- ▶ 8 test sieves Ø100, Ø150, Ø200, Ø203 mm x 50 mm useful height.
- ▶ 16 test sieves Ø100, Ø150, Ø200, Ø203 mm x 25 mm useful height.

The fastening system consists of two stainless steel threaded rods, two bakelite knobs and a methacrylate lid.

Available models: **FTLVH-0150** y **FTLVH-0200**

TECHNICAL CHARACTERISTICS				
FTLVH-0150	220-240 V	50-60 Hz	0.4 kW	40 Kg
FTLVH-0200	220-240 V	50-60 Hz	0.4 kW	40 Kg



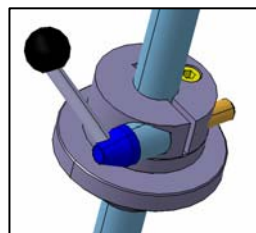
(mm)	FTLVH-0150	FTLVH-0200
A	Ø100/ Ø150	Ø200 / Ø203

INCLUDE:

- ▶ Digital electromagnetic wet sieve shaker.
- ▶ Line power cord.
- ▶ Fastening system (st. steel threaded rods and bakelite knobs).
- ▶ Methacrylate lid with diffuser.
- ▶ Wet receiver + rubber connection.
- ▶ Operating instructions manual and packing.
- ▶ CE declaration of conformity.

OPTIONAL RELATED PRODUCTS

- ▶ Fast clamping system



This clamping system consists of two stainless steel smooth rods and two mechanized parts (with carbon steel and bluing). Ensure that sieves are held firmly and enable them to be quickly released from a column of 8 sieves to a column of 1 sieve in few seconds.