



FILTRA
VIBRACIÓN

RO-TAP SIEVE SHAKER SALOMON RO-TAP



Sieve and sifter certification
& inspection service.

Applicable industries:



Food



Agriculture



Pharma



Recycling



Plastics



Construction



Glass



Chemical



SPECIFICATIONS:



The SALOMON "RO-TAP" shaking and tapping sieve performs the sieving process by replicating the typical movements of manual sieving: the combination of lateral sieving movements and tapping at the top facilitates the passage of particles through the mesh, preventing product clogging in the sieves.

In compliance with European regulations, the sieve must be soundproofed to reduce noise. Therefore, we recommend a special soundproof cabinet with external control.

TECHNICAL DATA:



- Capacity: 6 sieves of Ø200 x 50 mm in height and one bottom
- Rotation speed: 278 ± 10 rpm
- Tapping speed / minute: 150 ± 10
- Dimensions (mm): 710L x 530W x 635H
- Noise emission: 70/86 dBA (depending on the use of the cabinet)
- Power: 750 W
- Weight: 126 kg (80 kg for the sieve / 46 kg for the cabinet)

INCLUDES:



- Metal support for the sieves with adjustable height.
- Metal top cover with rubber stopper.
- Tapping arm at the top driven by a shaft that operates with the sieving motion.
- Digital drive module.

Digital drive module:

- Start/stop switch for the process.
- Main power switch.
- Emergency stop “mushroom” button.
- Digital timer for sieving (1-99 minutes).

TECHNICAL FEATURES:



Model	Voltage (V)	Freq. (Hz)	Power (W)	r.p.m	Timer (Minutes)	Weight (Kg)
FT-RT-200	230/110	50/60	750	278±10	1-99	126



OPTIONAL ACCESSORIES:



Sieves (mesh and plate)



Bottom



Cleaning kit

