

High-Frequency Sieve Shaker **LX679HFS**



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High-frequency Sieve Shaker LX679HFS is a motorized shaker with a frequency of 500 times / min. Built-in preset time range of 0 to 60 mins with up and down shaking motion for precise results.

Features

- Working motion is in up and down direction of shaking
- Threaded rod to be fixed at any layer as per the sieve layer quantity

Application

Used in agriculture , biology, chemistry / plastics, construction materials, engineering / electronics, environment / recycling, food, geology / metallurgy, glass / ceramics, medicine / pharmaceuticals for separation, fractioning, particle size determination, etc.

Specifications

Model No	LX679HFS
Shaking frequency	500 times / min
Shaking motion	Up-down
Swing radium	1.5 mm
Preset time range	0 ~ 60 mins (selectable)
Sieve size	Φ 200 × 50 (9 pieces) or Φ 300 × 75 (7 pieces)
Voltage	AC 220 V
Power	25 W
Dimensions	500 x 500 x 500 mm
Gross weight	30 kg
Net weight	23 kg