Linear/Reciprocating Shaker

Brand **Master Science** | Unit **Pc**



Feature Highlights Speed: 40-200 rpm for all models. Digital Panel: Speed and time control. Working Pan Size: 25x25 cm / 32x32 cm, with a maximum load of 5 kg. Operation Modes: Continuous and timed operation ranging from 1 minute to 23 hours 59 minutes. Motor: DC brushless motor, ensuring safety, long life, and maintenance-free operation. Silent and stable during operation.

KEY HIGHLIGHTS

- Digital Panel
- Motor

AT A GLANCE

::
SPEED RANGE

Request a Quotation
Contact us for pricing, configuration options and delivery details.

support@themsci.com
www.themsci.com

Scan to view online

Key Features

Digital Panel
Speed and time control.

Motor
DC brushless motor, ensuring safety, long life, and maintenance-free operation. Silent and stable during operation.

Technical Specifications

GENERAL	
General	Speed40-200 rpm for all models.
General	Working Pan Size25x25 cm / 32x32 cm, with a maximum load of 5 kg.
Motor Type	::
MSLS40PROSWISS	Brushless motor
MSLS40PROSWISS	320 x 320 mm
Turn	::
MSLS40PROSWISS	Linear and reciprocating
Operation Mode	::
MSLS40PROSWISS	Linear and reciprocating 20 mm
Max Load	::
MSLS40PROSWISS	5 kg
Speed Range	::

GENERAL

MSLS40PROSWISS	40 - 200 rpm
Timing Range	::
MSLS40PROSWISS	1 min - 23 h 59 min
MSLS40PROSWISS	LED display
Shell Protection Level	::
MSLS40PROSWISS	IP21
MSLS40PROSWISS	45 W
MSLS40PROSWISS	100-240 V, 50/60 Hz
MSLS40PROSWISS	330 x 435 x 140 mm
General	Operation ModesContinuous and timed operation ranging from 1 minute to 23 hours 59 minutes.
Display	::

DIMENSIONS & WEIGHT

Plate Size	::
Size	::

POWER

Power	::
Voltage	::