

Rocking Shaker

The rocking shaker is a microprocessor controlled instrument for precise rocking control. The operation may be continuous or timed, with the integral electronic timer ensuring accurate repeatability of time-sensitive incubations. Speed and time setting are straightforward in the LED display. The load weight, up to 15kg is its outstanding feature. An audible signal accompanies automatic switch-off to indicate the completion of a set time period. The interchangeable / stacking platforms, and accessories enable a wide choice of vessels to be used, including bottles, flasks and beakers, dishes, boxes and petri-dishes.

Features

- >Continuous or timed operation with automatic switch-off
- >Variable shaking speed from 5 to 100rpm
- >Interchangeable / stacking platforms, and accessories for a variety of vessels
- >15kg carry capability
- >26 x 26cm platform



CE

Cat. No. :MS-NRK

Specification

MS-NRK

Motion	Rocking
Maximum Title Angle	12°
Controller	Digital microprocessor controller
Speed / Inc	5 ~ 100rpm / 1rpm
Timer	1~9999 mins with alarm, continuous / 1 min
Carry Capability	15kg
Motor	DC brushless type
Operation Temperature	Ambient to 40°C
Platform Dimension (W x L)	26 x 26cm
Platform Material	Painted aluminum alloy
Stacking Platform	Yes
Unit Dimension (W x L x H)	260 x 310 x 130mm
Construction	Frame retard PC and painted iron metal rare and bottom plates
Weight	approx. 7.0kg
Rated Voltage	110V / 220V selectable



Ordering Information

MS-NRK	MS Rocking Shaker with 26 x 26cm platform and flat non-slip rubber mat
MS-NRK-FH250	MS-NRK with 5 of 250ml flask holder
MS-NRK-FH500	MS-NRK with 4 of 500ml flask holder
MS-SP	Strip springs (pack of 2)
MS-P2626	Additional 26 x 26cm platform with 4 of adjustable 10cm or 20cm pillars and flat non-slip rubber mat
MS-DIMPLED	26 x 26cm dimpled mat