

Шейкеры серии SK

Технические характеристики

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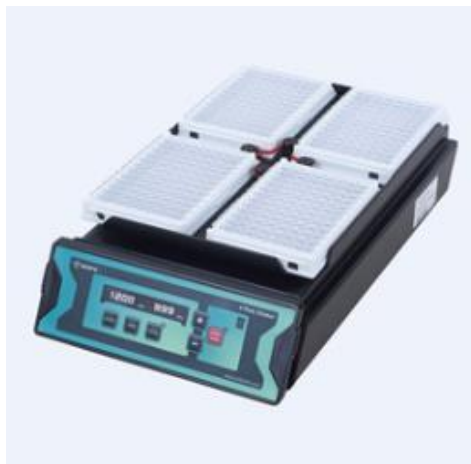
эл.почта: jit@nt-rt.ru || сайт: <https://jetbiofil.nt-rt.ru/>



Platform shaker with true orbital and Linear reciprocating motion for shaking mass upto 15 Kg

- *Brushless DC motor for long life and maintenance free operation
- *Dedicated LED display for speed, time & program parameters
- *Time ranging from 1 min to 99 hours & 59 minutes
- *Program mode allows to set motion direction, speed, time, dwell time, sequence and loop operation
- *User can save upto 6 programs with each program having 9 sub - programs
- *Different attachments platform makes it possible to use almost all shapes and sizes of vessels
- *RS-232 interface for remote operation optional
- *Protection rating of Ip21

Specification Type	Specification
model	SK 15
Cat.No.	SAK000006
Orbital/linear motion	30mm to 70mm
Speed range	50r/min—300r/min
Maximum allowable weight	15kg
Run time	1min—99.59hours
Platform size(L×W)	745×491mm
Speed control	10r/min
Dimension (L×W×H)	828×642×165mm
Weight	60kg
Protection class	IP 21



The microplate shaker is an essential instrument for mixing in individual microplates of different types.

- *3 mm orbital motion for thorough mixing in Microplates
- *Brushless DC motor for quiet operation and maintenance free long life
- *Microprocessor controlled Microplate Shaker with variable speed and time setting and also with last run memor function
- *Adjustable speed ranging from 200 to 1200 RPM
- *Long timer setting 1 to 999 minutes & infinite mode
- *Rubber O-ring provides firm grip for plate holding
- *Easy access to all 4 plates for loading and unloading
- *Programmable Pulse mode for vigorous shaking in clockwis & anticlockwise direction
- *Last run memory feature
- *Compatible to all standard skirted Microplates

Specification Type	Specification
Model	SK Quattro
Cat.No.	SAK000002
Orbital motion	3 mm orbital motion diameter
Variable speed	200r/min—1200r/min
Max Speed	1200r/min
Pulse mode	Clockwise or counterclockwise
Run time	1min—999min or infinite mode
Max Capacity	384×60ul
Display(speed and timer)	7 step LED
input voltage	110AC 50-60HZ
Plate capacity	Up to 4 plates
Dimension (L×W×H)	343×195×88mm
Max load capacity	2kg
Weight	5.4kg
Protection class	IP 20
Noise level	< 60dB



Digital 3D Shaker with Microprocessor & Brushless Motor SK 3D - 5

- *Brushless DC motor for quiet and maintenance free long operation
- *Three dimensional Rocking / Tumbling motion for homogeneous mixing
- *Microprocessor controlled shaker with variable speed and time setting and also with last run memory function
- *Variable speed setting from 10 to 120 RPM with incremental steps of 5 RPM
- *Long timer range from 1-999 mins & infinite mode
- *Programmable feature in which user can set and save upto 9 User- Defined Programs (Protocols)
- *Unique 'Run-Pause-Run' pulse mode - user can set time from 30 to 99 secs
- *Includes spiked rubber mat & an optional accessory of sticky pad mat
- *Easy to clean and protects the equipment against penetration of liquids (IP 21 protection)
- *Non slip rubber feet for stable operation

Specification Type	Specification
model	SK 3D-5
Cat.No.	SAK000004
Type of movement	Roll
Speed range	10r/min—120r/min
Tumbling angle	±7°
Run time	1min—999min
Display(speed and timer)	7 step LED
input voltage	100-200VAC 50/60HZ
Platform size (L×W)	350×350mm
Dimension (L×W×H)	206×192×372mm
Max load capacity	5kg
Weight	9kg



10mm / 20mm Diameter , Orbital / Linear motion SK 10 / SK 20

- *Platform shaker with true orbital and linear reciprocating motion for shaking mass upto 7.5 Kg
- *Brushless DC motor for long life and maintenance free operation
- *Dedicated LED display for speed, time & program parameters
- *Time ranging from 1 min to 99 hours & 59 minutes
- *Program mode allows to set motion direction, speed, time, dwell Time, sequence and Loop operation
- *User can save upto 6 programs with each program having 9 sub - programs
- *Different attachments platform makes it possible to use almost all shapes and sizes of vessels
- *Option for auto power on (in case of power failure) - runs for remaining time after resumption
- *RS-232 interface for remote operation optional
- *Protection rating of Ip21

Specification Type	Specification	
model	SK 10	SK 20
Cat.No.	SAK000005	SAK100005
Run time	1min—99.59hours	
Max load capacity	7.5kg	
Platform size (L×W)	330×330mm	
Orbital motion	10mm	20mm
Speed range	50-500 r/min	50-300 r/min
Input voltage	24VDC 1.5A	
Dimension (L×W×H)	408×350×99mm	
Weight	10.00kg	
Protection class	IP 21	
Noise level	< 60dB	

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