

SK-L330-Pro SK-L180-Pro

LCD Digital Linear Shaker

Features:

- Max. load capacity is 7.5kg(L330) and 2.5kg(L180) with platform
- Double LCDs for independent display time and speed
- A wide range of platforms accessories
- Maintenance- free brushless DC motor
- Over speed detection and protection





LED Digital Linear Shaker

Features:

- Max.load capacity is 3kg with platform
- Double LEDs for independent display of time and speed
- Speed range of 40~200 rpm
- Various of platforms accessories



SK-L180-E

Economical digital Linear Shaker

Features:

- Max. load capacity is 3kg with platform
- Speed range of 0~200 rpm
- Various of platforms accessories









Time



Wide range of accessories



LCD

1min~19h59min 100~240V,50/60Hz

> 30W 13.5kg

5~40°C, 80%

370×420×100mm

RS232





SK-L180-S

20mm



Specifications

Amplitude
Max. load capacity (with platform)
Motor type
Motor input power
Motor output power
Speed range
Speed display
Timer display
Time settings range
Voltage
Power
Weight
Permissible ambient temperature and humidity
Dimension[W×D×H]
Protection class

Data connector

SK-L330-Pro SK-L180-Pro 10mm 4mm 7.5kg 2.5kg Brushless DC motor Brushless DC motor 28W 28W 15W 15W 100~350rpm 100~350rpm LCD LCD

2.5kg	3kg
Brushless DC motor	DC motor
28W	16W
15W	10VV
100~350rpm	40~200rpm
LCD	LED
LCD	LED
1min~19h59min	1min~19h59min
100~240V,50/60Hz	100~240V,50/60Hz
30W	20W
8.1kg	3.1kg
5~40°C, 80%	5~40°C, 80%
300×340×100mm	270×330×110mm
IP21	IP21
RS232	-

SK-I 180-E

	SK-L180-E
	20mm
	3kg
	DC motor
	16W
	10VV
	0~200rpm
	scale
	-
	-
Z	100~240V,50/60Hz
	20W
	3.1kg
	5~40°C, 80%
· I	270×330×110mm

IP21

60