



SK-D3309-Pro LCD Digital 3D Shaker

Features:

- Three-dimensional rocking motion with an angle of 9°
- Max. load capacity is 5kg with platform
- Speed range of 10~70rpm
- Double LCDs for independent display time and speed
- Various of platform accessories



Features:

- Three-dimensional rocking motion with the angle of 7°
- Max. load capacity is 3kg with platform
- Speed range of 10~80rpm
- Double LEDs for independent display time and speed
- Various of platform accessories





SK-D1807-E

Economical 3D Shaker

Features:

- Three-dimensional rocking motion with the angle of 7°
- Max. load capacity is 3kg with platform
- Speed range of 0~80rpm
- Wide range of platforms for use with a variety of vessels

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Specifications

Tilt angle
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-D3309-Pro
9°
5kg
DC motor
40W
24W
10~70rpm
LCD
LCD
1min~19h59min
100~240V,50/60Hz
50W
9kg
5~40°C, 80%
360×430×106mm
IP21
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SK-D1807-S
7°
3kg
DC motor
16W
10W
10~80rpm
LED
LED
1min~19h59min
100~240V,50/60Hz
20W
2.7kg
5~40°C, 80%

270×330×130mm IP21

SK-D1807-E

7°
3kg
DC motor
16W
10W
0~80rpm
scale
-
-
100~240V,50/60Hz
20W
2.7kg
5~40°C, 80%
270×330×130mm
IP21
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