



RECIPROCAL SHAKER BSRP-108

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SHAKER



Rocking motion angle 7°.
2kg (R1807-S) and speed range 10-80 rpm.
Double LCDs/LEDs for independent display of time and speed
Continuous or timer operation mode.
Electronic time switching clock: 1min-99h59min.
Fixed work plate
Simple appearance, save operating space.

SPECIFICATIONS

Model	BSRP-108
Tilt angle	7°
Max. load capacity (with platform)	2kg
Motor type	DC motor
Motor input power	20W
Motor output power	16W
Speed range	10-80rpm
Speed display	LED
Timer display	LED
Time settings range	1min-99h59min
Voltage, Frequency	100-240V, 50/60Hz
Power	20W
Weight	3.1kg
Permissible ambient temperature and humidity	5-40°C, 80%RH
Dimension[WxDxH]	294 x 348 x 123mm
Protection class	IP21
Alt Name	Intelligent TransferenceDecolorizing Shaker

ACCESSORIES FOR PURCHASE

No	Name	Description
1	Dish attachment	SK180.4, Dish attachment with non-slip mat Dimension (WxD): 24x21.5 cm
2	Silicone mattress	for 10 x 5~10 mL tubes
3	Silicone mattress	for 4 x 50 mL tubes
4	Universal attachment with 3 bars	SK180.1, Size: 25x24.5 cm Capacity for flask: 25 mLx10 pcs, 50 mLx8 pcs, 100 mLx6 pcs, 250 mLx4 pcs, 500 mLx2 pcs
5	Lengthways roller attachment	SK180.3,, mainly used for separation funnel oscillation extraction applications 500 mLx2 pcs, 250 mLx3 pcs, 100/125 mLx3 pcs, 50 mLx4 pcs
6	Bar	Bar for SK180.1 universal attachment

7	sticks	Connect sticks for double dishes shaker
8	Fixing clip	SK180.2, Fixing clip attachment Size: 25 x 24 cm
9	Fixing clip	For flask volume 25 mL, used with SK330.2 [28 pcs], SK180.2 [9 pcs]
10	Fixing clip	for flask volume 50 mL, used with SK330.2 [16 pcs], SK180.2 [9 pcs]
11	Fixing clip	for flask volume 100 mL, used with SK330.2 [16 pcs], SK180.2 [9 pcs]
12	Fixing clip	for flask volume 200/250 mL, used with SK330.2 [9 pcs], SK180.2 [4 pcs]
13	Fixing clip	for flask volume 500 mL, used with SK330.2 [9 pcs], SK180.2 [2 pcs]



APPLICATIONS

Designed for time-dependent and low rpm sensitive shaking applications such as ELISA washes, enzyme immunoassays, protein synthesis, hybridization, staining/destaining gels, immune precipitation and Western blots, cell culture, pharmaceutical profiling, etc.



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