

Accessories for Shaker

Universal Platform



Universal Platform

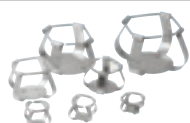
Basic accessories required to use separated funnels, erlenmeyer flask, test tube, etc.



Dual Universal Platform

Maximum sample loading possible with two-stage structure. (SKC series model exclusively)

Accessories for Universal Platform



Flask Clamp (Stainless Steel)

Equipped with Erlenmeyer flask. (50ml - 6L)
High-strength spring maintains excellent clamping.



Flask Clamp (Plastic)

Erlenmeyer flask mounting (50ml - 2L)
Reduced noise with plastic body and rubber floor.



Funnel Clamp

Separated funnel mounting (250ml - 2L)
Easy detachment and stable clamping.



Test Tube Rack

Test tube mounting (Ø8 mm - Ø35 mm)
Easily adjustable angle.



Microplate Holder

Various configurations for microplate
Single, Tower, Flat A (Large), Flat B (Small)



Lab Sticker

Excellent adhesion at 200mm x 200mm size, applied to petri dishes, culture bottles, etc.
Temp. Range (°C): 15-60 Max. Speed (rpm): 250

LC Connected



LC GreenBox

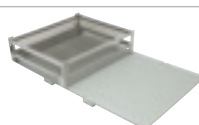
- Real-time monitoring of device operation via mobile app
- Up to 4 devices can be connected

Set Accessories



Spring Wire Rack

Fixed with 2-stage grid springs to load various sample container shapes.



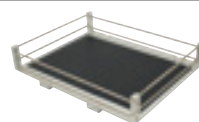
Half Spring Wire Rack

Platform that can be used both universal platform and spring wire rack at the same time.



Dedicated Platform

Accessories (250 ml, 500 ml) installed on platform with maximum quantity of flask clamps.



Rubber Mat

Convenient for use with culture bottles and petri dishes with rubber plate to prevent slipping on the floor.



Universal Attachment

Floor rubber plate and adjustable clamping rod make it a convenient structure for a wide range of applications.



Microplate Tray (Dual Stacking Tray)

Dual stacking structure for microplate allows for excellent space utilization.



Microplate Tray (Large Tray)

The tray for microplates with anti-slip rubber plate on the bottom.



Stage Rack

The rack maximizes space efficiency by stacking up to four shakers.



Weight Increaser

Accessories allowing for use of SKC series shaker up to 500rpm.

Description		OS-2000	OS-3000	OS-4000	OS-7000 Series	SKC-6000 Series		SKC-7000 Series		CMS-350
Spring Wire Rack (Half)		-	-	-	-	-	-	AAA30525 ¹⁾	AAA30526 ²⁾	-
Dedicated Platforms (250 mL)		-	AAA23611-V1	AAA23621-V1	AAA23634	-	-	-	-	-
Dedicated Platforms (500 mL)		-	AAA23613-V1	AAA23622-V1	AAA23635	-	-	-	-	-
Rubber Mat		AAA3A531-V1	AAA23531-V1	AAA23532-V1	AAA23534	AAA30531	AAA30532	AAA30533 ¹⁾	AAA30534 ²⁾	AAA38501
Universal Attachment		AAA3A511-V1	AAA23511-V1	AAA23512-V1	AAA23505	AAA30511	AAA30512	AAA30513 ¹⁾	AAA30514 ²⁾	AAA3B521
Lab Sticker		AAA30551	AAA30551	AAA30551	AAA30551	AAA30551	AAA30551	AAA30551	AAA30551	AAA30551
Microplate Tray	Dual Stacking	AAA3A541	-	-	-	-	-	-	-	AAA3B531
	Large Tray	AAA3A542	-	-	-	-	-	-	-	AAA3B532
Stage Rack	4 Stages	-	AAA31541-V1	AAA31542-V1	AAA31702-V1	-	-	-	-	-
	3 Stages	-	-	-	AAA31703-V1	-	-	-	-	-
Weight Increaser		-	-	-	-	AAA30562	AAA30562	AAA30561	AAA30561	-

1) Small Size
2) Large Size

Description		Model	OS-2000	OS-3000	OS-4000	OS-7000 Series	SKC-6000 Series		SKC-7000 series		CMS-350
		Platform Size (mm / inch)	320 x 260 / 13.8 x 10.2	350 x 350 / 13.8 x 13.8	450 x 450 / 17.7 x 17.7	755 x 520 / 29.7 x 20.5	580 x 520 / 22.8 x 20.5 (Small)	660 x 520 / 25 x 20.5 (Large)	755 x 520 / 29.7 x 20.5 (Small)	885 x 520 / 34.8 x 20.5 (Large)	276 x 276 / 10.9 x 10.9
Universal Platform		Cat. No.	AAA3A501-V2	AAA23501-V3	AAA23502-V3	AAA23503-V3	AAA30501	AAA30503	AAA30502 ¹⁾ AAA30541 ²⁾	AAA30504 ¹⁾ AAA30542 ²⁾	AAA3B501
Flask Clamp for Erlenmeyer Flask (Stainless steel) ⁴⁾	50 mL	AAA23550	20	36	49	88	84	96	108 (216) ³⁾	126 (252) ³⁾	16
	100 mL	AAA23551	16	28	39	68	54	66	72 (144) ³⁾	84 (168) ³⁾	9
	250 mL	AAA23552	8	14	24	39	33	39	42 (84) ³⁾	51 (102) ³⁾	9
	300 mL	AAA23556	8	14	24	39	28	32	36	40	9
	500 mL	AAA23553	6	10	16	28	20	24	27	30	5
	1 L	AAA23554	3	6	9	18	14	16	18	20	4
	2 L	AAA23555	-	4	6	11	8	11	12	13	1
	2.8 L	AAA23557	-	3	5	8	6	7	9	11	-
	4 L	AAA23558	-	1	4	6	4	6	8	9	-
	6 L	AAA23559	-	1	3	5	3	4	6	7	-
Flask Clamp for Erlenmeyer Flask (Plastic) ⁵⁾	50 mL	AAA30570	20	36	49	88	56	64	72	80	16
	100~125 mL	AAA30571	12	19	29	48	42	48	54	60	9
	200 mL	AAA30572	8	13	21	35	25	39	30	32	9
	250 mL	AAA30573	8	13	19	35	25	30	30	32	9
	300 mL	AAA30574	6	12	19	35	25	30	30	32	9
	500 mL ⁶⁾	AAA30575	6	9	12	24	20	20	24	28	5
	1 L ⁶⁾	AAA30576	3	5	9	12	10	12	12	15	4
	2 L ⁶⁾	AAA30577	-	4	5	8	6	6	6	9	1
Funnel Clamp	250 mL	AAA23562	4	4	6	15	14	16	18	20	3
	500 mL	AAA23563	3	3	4	10	9	10	11	14	2
	1 L	AAA23564	3	3	3	7	7	8	9	12	2
	2 L	AAA23565	-	2	2	5	5	6	7	8	-
Test Tube Rack ⁴⁾	Ø8 mm (86ea)	AAA23581	2	2	4	7	8	9	9	12	2
	Ø10 mm (86ea)	AAA23582	2	2	4	7	8	9	9	12	2
	Ø12 mm (58ea)	AAA23583	2	2	4	7	8	9	9	12	2
	Ø14 mm (58ea)	AAA23584	2	2	4	7	8	9	9	12	2
	Ø17 mm (32ea)	AAA23585	2	2	4	7	8	9	9	12	2
	Ø25 mm (19ea)	AAA23586	2	2	4	7	8	9	9	12	2
	Ø35 mm (10ea)	AAA23594	2	2	4	7	8	9	9	12	2
Microplate Holder ⁴⁾	Single	AAA23654	6	8	15	25	20	23	25	28	6
	Tower	AAA23651	4	6	10	21	16	19	22	25	6
	Flat A (Large)	AAA23652	-	-	2	4	3	4	4	5	-
	Flat B (Small)	AAA23653	1	2	3	6	4	5	6	7	-

1) Single platform installed in SKC-7000

2) Dual platform installed in SKC-7000, only flasks less than 250ml can be installed on the lower platform. (Height of lower platform is about 175mm)

3) The numbers in parentheses indicate the maximum number of 250ml flasks that can be installed when Dual Platform is mounted.

4) Maximum quantity that can be mounted on each platform (For test tube rack, it is the maximum quantity when the rack is not to be tilted)

5) In the case of plastic flask clamps mounting, deformation may occur at temperatures over 40°C. Stainless steel flask clamps are recommended when using in a high temperature environment.

6) Possible to use under 300rpm

Spring Wire Rack		OS-2000	OS-3000	OS-4000	OS-7000 Series	SKC-6000 Series		SKC-7000 Series		CMS-350
						Small	Large	Small	Large	
Spring Wire Rack (Cat. No.)		AAA3A521	AAA31521-V1	AAA31522-V1	AAA23514	AAA30521	AAA30522	AAA30523	AAA30524	AAA3B511
Quantity of Erlenmeyer Flask	50 mL	15	16	25	45	30	35	45	50	15
	100 mL	9	9	16	28	20	24	28	32	9
	250 mL	4	4	9	18	12	15	18	21	4
	300 mL	4	4	9	18	12	15	18	21	4
	500 mL	4	4	5	15	9	12	15	18	4
	1 L	2	2	4	10	6	8	10	12	2
	2 L	-	1	2	6	4	5	6	7	-
	2.8 L	-	1	2	4	3	3	4	5	-

LC GreenBox

Description	OS-2000	OS-3000	OS-4000	OS-7000 Series
LC GreenBox	AAAQ1011	AAAQ1011	AAAQ1011	AAAQ1011