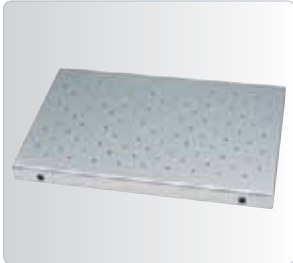


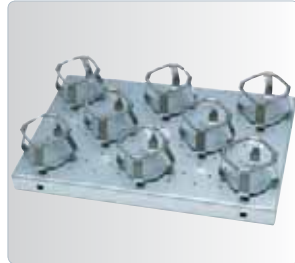
# Baths & Circulators

## Accessories & Options

### for Shaking & Heating Baths



Universal platforms



Flask clamps



Dedicated platforms



Test tube racks

#### Universal platforms & Flask clamps

The universal platforms provide flexibility for mixing different size test tubes and glassware on a single platform. Also available with different size clamps for Erlenmeyer flasks (only for BS series)

Universal platform Cat. No.		BS-06	BS-11	BS-21	BS-31
Max. mountable flask clamps*		AAA44521	AAA44522	AAA44523	AAA44524
Cat. No.	Erlenmeyer flask size				
AAA23550	for 50mL	9	12	20	32
AAA23551	for 100mL	3	9	15	24
AAA23552	for 250ml	2	4	8	12
AAA23556	for 300mL	2	4	8	12
AAA23553	for 500ml	2	4	6	12
AAA23554	for 1L	1	2	4	6
AAA23555	for 2L <sup>†</sup>	-	1	2	3
AAA23557	for 2.8L <sup>†</sup>	-	1	1	2

† 2 and 2.8L flasks must be used with opening the bath cover by height problem.

\* Flask clamps for Universal platform are each sold separately.

#### Dedicated platforms

If using a single flask size only, the dedicated platforms listed below are maximum capacity of clamps for each platform. Comes with clamps installed. Provided are standard clamps with volume sizes of 250mL and 500mL, but it is possible to purchase other sizes. (only for BS series)

Cat. No.	Description
AAA44531	universal platform for BS-06 with 250mL flask clamps 2ea on
AAA44532	universal platform for BS-06 with 500mL flask clamps 2ea on
AAA44541	universal platform for BS-11 with 250mL flask clamps 4ea on
AAA44542	universal platform for BS-11 with 500mL flask clamps 4ea on
AAA44551	universal platform for BS-21 with 250mL flask clamps 8ea on
AAA44552	universal platform for BS-21 with 500mL flask clamps 6ea on
AAA44561	universal platform for BS-31 with 250mL flask clamps 12ea on
AAA44562	universal platform for BS-31 with 500mL flask clamps 12ea on

※ A dedicated platform is sold with setting each max. mountable amount of flask clamps on.

#### Test tube racks

Highly durable stainless steel racks with adjustable angle and height support. No need for any other base plates to use the test tube racks, simply release and mount racks directly.

Cat. No.	Description	Insert capacity of racks*			
AAA44581	for 86 test tubes	BS-06 1EA	BS-11 2EA	BS-21 3EA	BS-31 4EA
AAA44582	for 86 test tubes				
AAA44583	for 58 test tubes				
AAA44585	for 32 test tubes				
AAA44586	for 19 test tubes				

\* No declination

※ In addition to providing standard accessories, we will manufacture customized accessories to meet your specific requirements. Contact us for details.

# Baths & Circulators

## Accessories & Options

### for Baths & Bath Circulators



Transparent polypropylene gable covers



Stainless steel flat covers



Open-rings Covers

#### Transparent polypropylene gable type covers

Prevent liquid loss due to evaporation, protect samples from contamination. Made of transparent polypropylene material. Gable covers samples and gable type roof accommodates glassware of varying heights for BW-H/ B series)

Cat. No.	Description	Suitable for
AAA45531	Transparent polypropylene gable type	BW-05H / BW-05B
AAA45532	Transparent polypropylene gable type	BW-10H / BW-10B
AAA45533	Transparent polypropylene gable type	BW-20H / BW-20B

#### Stainless steel flat type covers

Made of stainless steel to prevent corrosion and rust (suitable for BW-H/ B series)

Cat. No.	Description	Suitable for
AAA45541	Stainless steel flat type	BW-05H / BW-05B
AAA45542	Stainless steel flat type	BW-10H / BW-05B
AAA45543	Stainless steel flat type	BW-20H / BW-05B

#### Open-rings covers

Beakers or Erlenmeyer flasks can be placed directly on perforated stainless steel half-shelf adjuster or water tank top. Adjustable rings size for each glassware to minimize liquid losses due to evaporation (suitable for BW-H/ B and BW-G series)

Cat. No.	Description	Suitable for
AAA45521	with 2 openings 80mm dia. (3.1)	BW-05H / BW-05B
AAA45524	with 1 opening 110mm dia. (4.3)	
AAA45522	with 4 openings 80mm dia. (3.1)	BW-10H / BW-10B
AAA45525	with 2 openings 110mm dia. (4.3)	
AAA45526	with 1 opening 185mm dia. (7.3)	BW-20H / BW-20B
AAA45523	with 8 openings 80mm dia. (3.1)	
AAA45527	with 6 openings 110mm dia. (4.3)	BW-05G
AAA45528	with 2 openings 185mm dia. (7.3)	
AAA41561	with 2 openings 80mm dia. (3.1)	BW-10G
AAA41564	with 1 opening 110mm dia. (4.3)	
AAA41562	with 4 openings 80mm dia. (3.1)	BW-20G
AAA41565	with 2 openings 110mm dia. (4.3)	
AAA41566	with 1 opening 185mm dia. (7.3)	BW-20G
AAA41563	with 6 openings 80mm dia. (3.1)	
AAA41567	with 4 openings 110mm dia. (4.3)	BW-20G
AAA41568	with 1 opening 185mm dia. (7.3)	

#### Test tube racks

Highly durable stainless steel racks with adjustable angle and height support. Do not need any other base plates to simply release and mount racks directly.

Cat. No.	Description	Insert capacity of racks*		
AAA44581	for 86 test tubes 8mm dia. (0.3)	BW-05H BW-05B	BW-10G CW-20G, 30G RW-2025G, 2040G, 3025G, 3040G	BW-20G
AAA44582	for 86 test tubes 10mm dia. (0.4)			
AAA44583	for 58 test tubes 12mm dia. (0.5)			
AAA44585	for 32 test tubes 16mm dia. (0.6)			
AAA44586	for 19 test tubes 25mm dia. (1.0)	1EA	2EA	3EA
AAA41531	for 50 test tubes 8mm dia. (0.3)	BW-10H BW-10B	BW-05G CW-10G RW-1025G, 1040G	1EA
AAA41532	for 50 test tubes 10mm dia. (0.4)			
AAA41533	for 33 test tubes 12mm dia. (0.5)			
AAA41535	for 16 test tubes 16mm dia. (0.6)			
AAA41539	for 10 test tubes 25mm dia. (1.0)			
AAA45551	for 176 test tubes 8mm dia. (0.3)			
AAA45552	for 176 test tubes 10mm dia. (0.4)	1EA	BW-20H BW-20B	2EA
AAA45554	for 84 test tubes 12mm dia. (0.5)			
AAA45556	for 68 test tubes 16mm dia. (0.6)			
AAA45561	for 33 test tubes 25mm dia. (1.0)			

# Baths & Circulators

## Accessories & Options

### for Baths & Bath Circulators



Spring wire racks



Half-shelf adjusters



Suction function for pumps

#### Spring wire racks

Ideal for holding a wide variety of tubes, flasks, and other glassware. All components are made of stainless steel.

(for all models)

Cat. No.	Suitable for
AAA45502	BW-10H / BW-10B
AAA45503	BW-20H / BW-20B
AAA41502	BW-10G
AAA41503	BW-20G
AAA51522	CW-20G / RW-2025G, 2040G
AAA51523	CW-30G / RW-3025G, 3040G

#### Suction function for pumps\*

Additional suction function for powerful external / internal circulating. Maximum suction flow rate is 10.0 liters per minute.

(only for CW-G and RW-G series)

Cat. No.	Suitable for
52503	CW-05G / RW-0525G, 0540G
52513	CW-10G / RW-1025G, 1040G
52523	CW-20G / RW-2025G, 2040G
52533	CW-30G / RW-3025G, 3040G

\* The additional suction function is needed to have a prior request.

#### Half-shelf adjusters

Stainless steel perforated sample tray shelf with adjustable height support prevents leaks and guards against rust and contamination.

(only for BW-H / B and BW-G series)

Cat. No.	Suitable for
AAA45511	BW-05H / BW-05B
AAA45512	BW-10H / BW-10B
AAA45513	BW-20H / BW-20B
AAA41551	BW-05G
AAA41552	BW-10G
AAA41553	BW-20G

### for Viscometer Heating Baths

#### Viscometer tube holders

Holders for 2 openings viscometer glass tube, made of thermal endurance material: Bakelite.

(only for VB series)

Cat. No.	Suitable for
AAA43501	VB-25G (need Max. 5 holders) VB-40G (need Max. 8 holders)



Viscometer tube holders

#### Cooling circulators for visco baths

The temperature range of viscometer baths series is from (+10°C) when be used with the additional cooling circulators.

(only for VB series)

Cat. No.	Suitable for	Cooling circulators *
AAH57011K	VB-25G (230V, 60Hz)	RW-1025G (230V, 60Hz)
AAH57012K	VB-25G (230V, 50Hz)	RW-1025G (230V, 50Hz)
AAH57021K	VB-40G (230V, 60Hz)	RW-2025G (230V, 60Hz)
AAH57022K	VB-40G (230V, 50Hz)	RW-2025G (230V, 50Hz)

\* Refer to P.16-17 for more specific information of the cooling circulators.