



Stirrers & Vortex Mixer

Magnetic Stirrers - Scale & Digital Type.
Magnetic Stirrers - Multi Position Type.
Overhead Stirrers - Economic, Analog & Digital
Vortex Mixer.

Selection Guide

Magnetic Stirrers

Description		Speed Range [RPM]	Stirring Capacity, Max. [L, H ₂ O]	Positions	Page
Scale Type	MS-12B	150 ~ 2,500	2	-	104
	MS-17B		4	-	
	MS-22B		5	-	
Digital Type	MS-17G	30 ~ 2,000	4	-	
	MS-22G		5	-	
Multi-Position	MS-23M		1.5*	6	
	MS-32M		1.5*	6	
	MS-33M		2.25*	9	
	MS-51M		1.25*	5	
	MS-52M		2.5*	10	
	MS-53M		3.75*	15	

* Erlenmeyer flask : Usable under 250mL in case full positions.

Overhead Stirrers

Description		Speed Range [RPM]	Stirring Capacity, Max. [L, H ₂ O]	Page
Economic Type	MSE-1	UP to 1,400	20	106
	MSE-2	UP to 1,200	30	
	MSE-3	UP to 900	50	
Analog Type	MSM-1	50 ~ 1,400	20	
	MSM-2	50 ~ 1,200	30	
	MSM-3	50 ~ 900	50	
Digital Type	MSP-1	50 ~ 1,400	20	107
	MSP-2	50 ~ 1,200	30	
	MSP-3	50 ~ 900	50	

Vortex Mixer

Description	Speed Range [RPM]	Orbit Size [mm/inch, Ø]	Operating Mode	Page
Basic type	0 ~ 3,000	4 / 0.16	Touch, Continuous, High-Continuous	108
Economic type	0 ~ 3,000	4 / 0.16	Touch, Continuous	

Accessories & Options

Description	Page
for Magnetic Stirrer	109
for Overhead Stirrer	110
for Vortex Mixer	109

General Applications

Stirrers

Facilitating Crystallization, Evaporating Solvents, Chemical Reactions, Titration, Distillation Procedures, Suspensions, Dissolving Media, Food products.

Overhead stirrer

Beverage production, Dairy products, Food, Sugar & Candy production, Chemistry / Petrochemistry, Ceramics, Water treatment, Cosmetic, Colorant/Paint production and Paper manufacture etc.

Vortex mixer

Enzymatic and RIA assays · General test tube mixing, Biochemical assays, Vortexing cell suspensions, Mixing tissue samples, Viral dilutions preparations, Precipitated Assays.

Technical Benefits

Magnetic Stirrers (MS-B/G/M types)

- Easy to use, broad rpm speed range covers most applications.
- Microprocessor PID controls. (only MS-G/M types)
- Speed can be controlled regardless of the weight of the experimental sample.
- Magnetic stirrer rapidly works in real-time according to the RPM and safety. (MS-B type)
- Controls are even safer when the magnetic stirrer is used in low speed rotation.
- Powerful magnets and motor guarantee a high-speed and a proper management of the device.
- BLDC is less noisy and more durable than regular DC motors.

Overhead Stirrers (MSE/MSM/MSP types)

- Broad range of rpm speeds, high viscosity, and powerful torque covers various applications.
- PID feedback control system controls and maintains constant motor speed under conditions of changing viscosity. (MSM / MSP types)
- Bright and recognizable FND display. (MSM / MSP types)
- Compact and slim head design takes up minimal space therefore comfortable to use.
- Aluminum main body sturdy and efficiently absorbs the heat generated by the motor.

Vortex Mixer (VM-96B/96E)

- In less than 4 second a vortex is made with amplitude of rotation.
: 4mm and rate of rotation : 0 ~ 3,000rpm (B type)
200~3,000rpm (E type)
- Offered easy converter mode between touch and continuous.
- High sensitive touch switch mode used to reduce wrist stress when the user is pushing and holding their test samples.
- Functional BLDC motor offers accurate control of speed.
- Low center of gravity design minimizes vibration and sliding movement caused by high rpm speed.



Strirrers & Vortex Mixer

Magnetic Stirrers - Scale & Digital & Multi-position Type



Constructional Features

- Ergonomic design, lightweight, simple to use and efficient low profile structure.
- 120mm (MS-12B), 170mm, and 220mm / included top plate provided.
- The white & black silicone plate cover (Only MS-B, G types) and the non-slip strength of the rubber feet prevent the sample from sliding.
- BLDC is less noisy and more durable than regular DC motors.
- Best-in-the-class with broad range of RPM speed is reliable.
- Built in thermal shutdown and current limit protection.



Additional MS-G Type Features

- Microprocessor PID controls.
- Convenient program and timer modes.
- Bright and vivid VFD display and responsive touch screen buttons.
- Gradual start-up prevents users from splashing of samples.
- Included M12 rod holder for clamping in samples.



Multi-position Type Features

- User friendly and timer mode allows the user to select from one point in one row, or one point in one column, one row, one column, or multiple rows or columns, with different rpm and timer settings.
- Easy to read digital VFD control display and beautifully illuminate LED single position, multiple position, row position, & column position lighting.
- Non-slip see through silicon place mat. (optional)
- Uncompromising safety devices.
- Supported various number of multi position stirring to meet user demands.
- #304 grade stainless steel and chemical resistant top-plate.

Strirrs & Vortex Mixer

Magnetic Stirrers - Scale & Digital & Multi-position Type

Specifications & Ordering Informations



Model		MS-12B		MS-17B	MS-22B
Technical data	Speed control	Electronic speed control			
	Stirring Capacity (Liter, H2O)	2	4	5	
	Speed range (RPM)	150 ~ 2,500			
	Speed display	None			
	Motor rating input / output (W)	2.9 / 1.6			
	Magnetic bar (ØxL, mm / Inch), Max.	8x30 / 0.31x1.18	8x40 / 0.31x1.57	10x50 / 0.39x1.97	
	Load, Max (kg / lbs)	15 / 33.07	20 / 44.09	25 / 55.12	
Top plate	Material	Poly propylene with non-slip silicon cover			
	Dimension (mm / inch, Ø)	120 / 4.72	170 / 6.69	220 / 8.66	
General data	Body material	Poly propylene			
	Dimension (mm / inch, WxDxH)	130x130x65 / 5.12x5.12x2.56	185x185x65 / 7.28x7.28x2.56	230x230x65 / 9.06x9.06x2.56	
	Weight (kg / lbs)	0.6 / 1.32	0.9 / 1.98	1.1 / 2.43	
	Electrical requirements	AC 100 ~ 240V, 50 / 60Hz (only MS-12B, 17B with power adapter)			
	Power consumption (W)	5		6	
	Protection class (DIN EN 60529)	IP42			
Cat. No.	Persian blue	KR plug	AAH330115BK	AAH330215BK	AAH330315BK
		US plug	AAH330115BU	AAH330215BU	AAH330315BU
	Yellow	KR plug	AAH330115YK	AAH330215YK	AAH330315YK
		US plug	AAH330115YU	AAH330215YU	AAH330315YU

Specifications & Ordering Informations



Model			MS-17G	MS-22G
Technical data	Speed control		Feedback control with PID	
	Stirring Capacity (Liter, H2O)		4	5
	Speed range (RPM)		30 ~ 2,000	
	Speed display		VFD	
	Motor rating input / output (w)		2.9 / 1.6	
	Magnetic bar (Ø×L, mm / Inch), Max.		8×40 / 0.31×1.57	10×50 / 0.39×1.97
Top plate	Load, Max (kg / lbs)		20 / 44.09	25 / 55.12
	Material		Poly propylene with non-slip silicon cover	
	Dimension (mm / inch, Ø)		170 / 6.69	220 / 8.66
General data	Body material		Poly propylene	
	Dimension (mm / inch, W×D×H)		210×280×72 / 8.27×11.02×2.82	260×360×72 / 10.24×14.17×2.82
	Weight (kg / lbs)		1.35 / 2.98	1.75 / 3.86
	Electrical requirements		AC 100 ~ 240V, 50 / 60Hz	
	Power consumption (W)		6	
	Protection class (DIN EN 60529)		IP42	
Cat. No.	Persian blue	KR plug	AAH331215BK	AAH331515BK
		US plug	AAH331215BU	AAH331515BU
	Yellow	KR plug	AAH331215YK	AAH331515YK
		US plug	AAH331215YU	AAH331515YU

Specifications & Ordering Informations



Model		MS-23M	MS-32M	MS-33M	MS-51M	MS-52M	MS-53M
Technical data	Speed control	Feedback control with PID					
	Stirring Positions	6	6	6	5	10	15
	Speed range (RPM)	30 ~ 2,000					
	Stirring point distance (mm / inch, WxD)	118x170 / 4.64x6.69	115x90 / 4.52x3.54	117x90 / 4.6x3.54	90 / 3.54	117x90 / 4.6x3.54	
	Timer	1 min. to 99 hours 59 min.					
	Speed display	VFD					
	Motor rating input / output (W)	2.9 / 1.6					
General data	Load, Max (kg / lbs)	30 / 66.14					
	Dimension (mm / inch, WxDxH)	377x434x81 / 14.84x17.09x3.19	254x434x81 / 10x17.09x3.19	377x434x81 / 14.84x17.09x3.19	130x591x75 / 5.12x23.27x2.95	251x591x75 / 9.88x23.27x2.95	378x591x75 / 14.89x23.27x2.95
	Weight (kg / lbs)	6 / 13.23	5 / 11.02	7 / 15.43	4 / 8.82	8 / 17.64	11 / 24.25
	Electrical requirements	AC 100 ~ 240V, 50 / 60Hz					
	Power consumption (W)	45	45	54	45	85	135
	Protection class (DIN EN 60529)	IP 21					
Cat. No.	KR plug	AAH332115K	AAH332215K	AAH332315K	AAH332415K	AAH332515K	AAH332615K
	US plug	AAH332115U	AAH332215U	AAH332315U	AAH332415U	AAH332515U	AAH332615U

Strirrers & Vortex Mixer

Overhead Stirrer - Economic & Analog type

High dynamic stirring, simple operating, and sustainable economic benefits
- for tasks of up to 50 liters [H₂O]

Aluminum main body sturdy and efficiently absorbs the heat generated by the motor.



MSE types

MSM types

Constructional Features

- Compact and slim head design.
- Powerful torque easy use with high viscosity samples.
- Overload and thermal protection for safe operation.
- MSM model: sequenced-visible and audible alarms and stop systems.
- Speed adjustment dial knob.
- With high speed, vibration free, and silent, during operation.
- Various accessories available.

Additional MSM Type Features

- Well illuminated digital display panel with sensitive touch buttons.
- Convenient emergency stop.
- Recognizable display modes : rpm, ratio%

Specifications & Ordering Informations



	Model	MSE-1	MSE-2	MSE-3	MSM-1	MSM-2	MSM-3
Technical Data	Speed control	Scale			Analog		
	Speed range (rpm)	Up to 1,400	Up to 1,200	Up to 900	50 ~ 1,400	50 ~ 1,200	50 ~ 900
	Display	None			Digital		
	Stirring capacity (L, H ₂ O)	20	30	50	20	30	50
	Torque, max. (N·cm)	15	27	53	15	27	53
General Data	Power max. (W / A)	15 / 1.2	20.4 / 1.7	31.2 / 2.6	15 / 1.2	20.4 / 1.7	31.2 / 2.6
	Body material	Aluminum + PP					
	Dimensions (mm / inch, WxDxH)	65×135×190 / 2.56×5.31×7.48	70×150×200 / 2.76×5.91×7.87	70×150×215 / 2.76×5.91×8.46	65×135×190 / 2.56×5.31×7.48	70×150×200 / 2.76×5.91×7.87	70×150×215 / 2.76×5.91×8.46
	Net weight (Kg / lbs)	2 / 4.41	2.5 / 5.51	3 / 6.61	2 / 4.41	2.5 / 5.51	3 / 6.61
	Electrical requirements	AC 100 ~ 240V, 50/60Hz					
	Safety device	Thermal protection, Current protection, Emergency stop (MSM)					
	Shaft dia, max (mm / Inch)	3 ~ 10 / 0.12 ~ 0.39					
	Protection class (DIN EN 60529)	IP10					
Cat. No.	KR plug	AAH372115K	AAH372215K	AAH372315K	AAH370115K	AAH370215K	AAH370315K
	US plug	AAH372115U	AAH372215U	AAH372315U	AAH370115U	AAH370215U	AAH370315U

※ Permissible environment condition : Temperature +5°C ~ 40°C, Relative humidity up to 80%.

※ Protection class according to DIN EN 60529 : Waterproof, Dust production index based on the test level.

※ Above spec can be changed without prior notice.

Strirrs & Vortex Mixer

Overhead Stirrer - Digital type

Designed for optimum usability, strongest efficiency in the same class, and advanced safety system for protecting the user and laboratory environment.

Constructional Features

- Compact and slim head design.
- Smooth start up and speed-down functions which prevent spills and splashing, controlled with a microprocessor
- PID feedback control system controls and maintains constant motor speed under conditions of changing viscosity.
- Powerful torque easy use with high viscosity samples.
- Aluminum main body sturdy and efficiently absorbs the heat generated by the motor.
- Well illuminated digital display panel with sensitive touch buttons.
- Selectable display modes: rpm, ratio%, motor temp, and run time.
- Convenient emergency stop.
- Recognizable overload and thermal protection for safe operation : sequenced-visible and audible alarms and stop systems.
- Speed adjustment dial knob.
- With high speed, vibration free, and silent, during operation.
- USB port comes standard.
(Lab Companion exclusive software for control and data collection)
- Various accessories available.



MSP types

Specifications & Ordering Informations



	Model	MSP-1	MSP-2	MSP-3
Technical Data	Speed control	PID feedback control		
	Speed range (rpm)	50 ~ 1,400	50 ~ 1,200	50 ~ 900
	Display	Digital		
	Stirring capacity, max. (L, H ₂ O)	20	30	50
	Torque, max. (N·cm)	15	27	53
	Power max. (W / A)	15 / 1.2	20.4 / 1.7	31.2 / 2.6
General Data	Body material	Aluminum + PP		
	Dimensions (mm / inch, WxDxH)	65×135×190 / 2.56×5.31×7.48	70×150×200 / 2.76×5.91×7.87	70×150×215 / 2.76×5.91×8.46
	Net weight (Kg / lbs)	2 / 4.41	2.5 / 5.51	3 / 6.61
	Electrical requirements	AC 100 ~ 240V, 50 / 60Hz		
	Safety device	Thermal protection, Current protection, Emergency stop, Automatic speed-down (MSP)		
	Shaft die, max (mm / Inch)	3 ~ 10 / 0.12 ~ 0.39		
	Protection class (DIN EN 60529)	IP10		
Cat. No.	KR plug	AAH371115K	AAH371215K	AAH37131K
	US plug	AAH371115U	AAH371215U	AAH37131U

※ Permissible environment condition : Temperature +5°C ~ 40°C, Relative humidity up to 80%.

※ Protection class according to DIN EN 60529 : Waterproof, Dust production index based on the test level.

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Strirrs & Vortex Mixer

Vortex Mixer

Intelligent 3 style operating modes allow user to select Touch, Continuous, High-continuous selective functions. - (VM-96B)

Easy converter operating mixer is designed for noiseless and powerful mixing that requires real-time control. (VM-96E)



Constructional Features

- Well-balanced and designed vortex mixer, with optimized safety functions.
- Low-profile vortex mixer, with small footprint for used in lab benches, fume hoods, and clean benches.
- Touch sensitive switch offers real-time mixing. (B-type)
- Variable speed control knob, with different modes of mixing, and LED lighting to let the user which mode of mixing the vortex mixer is in. (B-type)
- Non spark BLDC motor safe, quick acceleration, and low maintenance.
- Built in safety device from overload and over current.
- Chemically resistant, PP (polypropylene) molded exterior.
- A wide range of accessories available.
(VMS0011 accessories come standard)

Specifications & Ordering Informations



Model			VM-96B		VM-96E	
Technical Data	Motion		Orbital			
	Speed range (rpm)		0 - 3,000		200 - 3,000	
	Display		Analog		None	
	Control		Scale			
	Orbit (mm / inch, Ø)		4 / 0.16			
	Operating mode		Touch, Continuous, High-continuous		Touch, Continuous	
	Motor rating input / output (w)		12W / 6W			
	Motor		BLDC motor			
Max. load (kg / lbs) - incl. attachment		0.5 / 1.1				
General Data	Material	Body	Polypropylene			
		Platform	Silicone rubber			
	Dimension (mm / inch, WxDxH)		154×210×83 / 6.06×8.27×3.27		148×159×87 / 5.83×7.44×3.43	
	Net weight (kg / lbs)		3.5 / 7.72		2.6 / 5.73	
	Electrical requirements		AC 100V ~ 240V, 50 / 60Hz			
	Safety Device		Self-resetting / Current limit protection		Current limit protection	
Protection class (DIN EN 60529)		IP 42				
Cat. No.	KR Plug	AAH360115K	Parsian blue	AAH361115BK		
			Yellow	AAH361115YK		
	US Plug	AAH360115U	Parsian blue	AAH361115BU		
			Yellow	AAH361115YU		

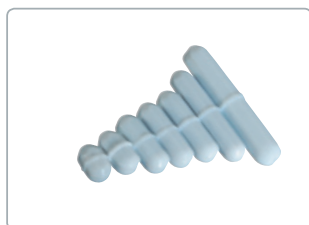
※ Permissible environment condition : Temperature +5℃ ~ 40℃, Relative humidity up to 80%

※ Protection class according to DIN EN 60529 : Waterproof, Dust production index based on the test level.

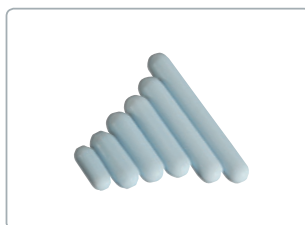
Strirrers & Vortex Mixer

Accessories & Options for Stirrers and Vortex Mixer

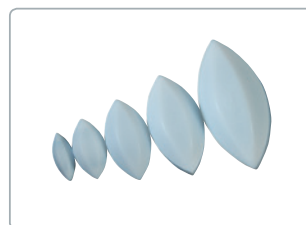
for Magnetic Stirrer



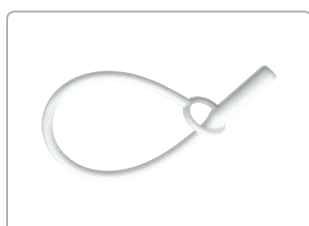
Octagon Type



Polygon Type



Egg Type



Plastic Retrievers(PE)

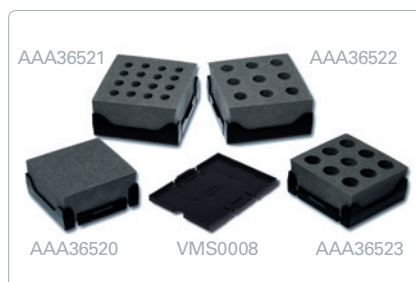


Plastic Retrievers(teflon)

Cat. No.	Description	mm
MTT0001	Power Adapter for MS-12B & MS-17B	100 ~ 240V, 50 / 60Hz
MTT0002	Plate Cover (White, Silicone) for MS-12B	Ø120
MTT0003	Plate Cover (White, Silicone) for MS-17B/G	Ø170
MTT0004	Plate Cover (White, Silicone) for MS-22B/G	Ø220
MTT0005	Plate Cover (Black, Silicone) for MS-12B	Ø120
MTT0006	Plate Cover (Black, Silicone) for MS-17B/G	Ø170
MTT0007	Plate Cover (Black, Silicone) for MS-22B/G	Ø220
MTS0015	Silicone Plate for MS-53M	355×310
MTS0016	Silicone Plate for MS-52M	235×310
MTS0017	Silicone Plate for MS-51M	115×475
MTS0041	Silicone Plate for MS-23M / 32M	355×310
MTS0042	Silicone Plate for MS-33M	235×310
MTT0008	Magnetic Stirring Bar (Octagon type)	12.7×8
MTT0009	Magnetic Stirring Bar (Octagon type)	16.0×8
MTT0010	Magnetic Stirring Bar (Octagon type)	22.0×8
MTT0011	Magnetic Stirring Bar (Octagon type)	25.4×8
MTT0012	Magnetic Stirring Bar (Octagon type)	28.6×8
MTT0013	Magnetic Stirring Bar (Octagon type)	38.0×8

Cat. No.	Description	mm
MTT0014	Magnetic Stirring Bar (Octagon type)	50.8×9.5
MTT0015	Magnetic Stirring Bar (Polygon type)	15×5
MTT0016	Magnetic Stirring Bar (Polygon type)	20×5
MTT0017	Magnetic Stirring Bar (Polygon type)	25×5
MTT0018	Magnetic Stirring Bar (Polygon type)	30×5
MTT0019	Magnetic Stirring Bar (Polygon type)	40×5
MTT0020	Magnetic Stirring Bar (Polygon type)	50×5
MTT0021	Magnetic Stirring Bar (Egg type, 50ml Round flask)	16.0
MTT0022	Magnetic Stirring Bar (Egg type, 10, 25, 50, 100ml Round flask)	19.0
MTT0023	Magnetic Stirring Bar (Egg type, 100, 200ml Round flask)	25.4
MTT0024	Magnetic Stirring Bar (Egg type, 300, 500ml Round flask)	31.8
MTT0025	Magnetic Stirring Bar (Egg type, 500, 1000ml Round flask)	41.28
MTT0026	Plastic Retrievers (PE)	300
MTT0027	Plastic Retrievers (PE)	500
MTT0028	Plastic Retrievers (Yellow, Teflon)	510
MTT0029	Plastic Retrievers (Blue, Teflon)	510

for Vortex Mixer



Cat. No.	Description
VMS0008	Micro plate Tray
VMS0011	Rubber Platform
AAA36520	Tube Holder with Insert Retainer
AAA36521	Tube Holder with Insert Retainer (Ø10mm)
AAA36522	Tube Holder with Insert Retainer (Ø12mm)
AAA36523	Tube Holder with Insert Retainer (Ø15mm)
AAA36524	Tube Holder with Insert Retainer (Ø20mm)
AAA36525	Tube Holder with Insert Retainer (Ø25mm)

Stirrers & Vortex Mixer

Accessories & Options for Overhead Stirrers

for Overhead Stirrers

Impeller

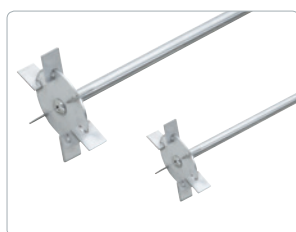
Propeller Impeller

- Standard grade stainless steel with Teflon shaft produces an axial flow stir between the bottom and top levels of a sample with local shearing force. Used at medium or high speeds for mixing normal range level viscosity samples.



Radial Flow Impeller

- A radial flowing stir from the top and bottom levels of a sample with a powerful, high shearing turbulent force. Used ideally for the gassing of liquids and mixing medium to high range level viscosity samples.



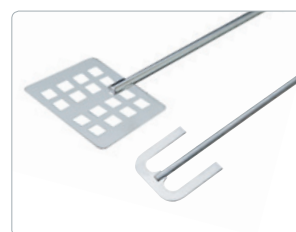
Blade and Half-Moon Impeller

- Tiltable moon-shaped and blade shaft produces a normal axial flow percentage mixing of samples. Used with round bottom shaped containers, medium mixing speed, and samples ranging from low to medium viscosity levels.



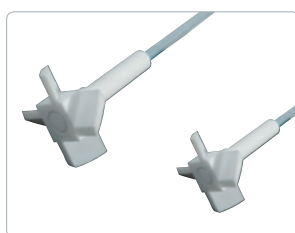
Anchor and Paddle Impeller

- An anchored shaft that produces a strong tangential flow with a high shearing percentage force on samples with medium to high viscosity level with speed setting in the low to medium range.

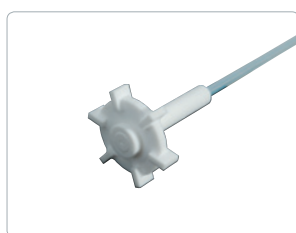


PTFE Impeller

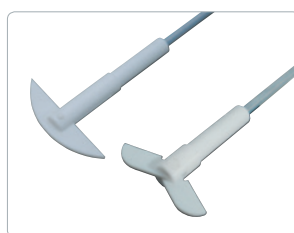
Propeller Impeller



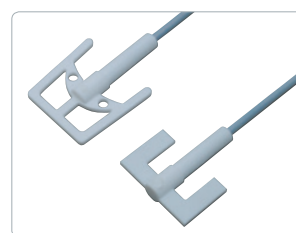
Radial Flow Impeller



Blade and Half-Moon Impeller



Anchor and Paddle Impeller



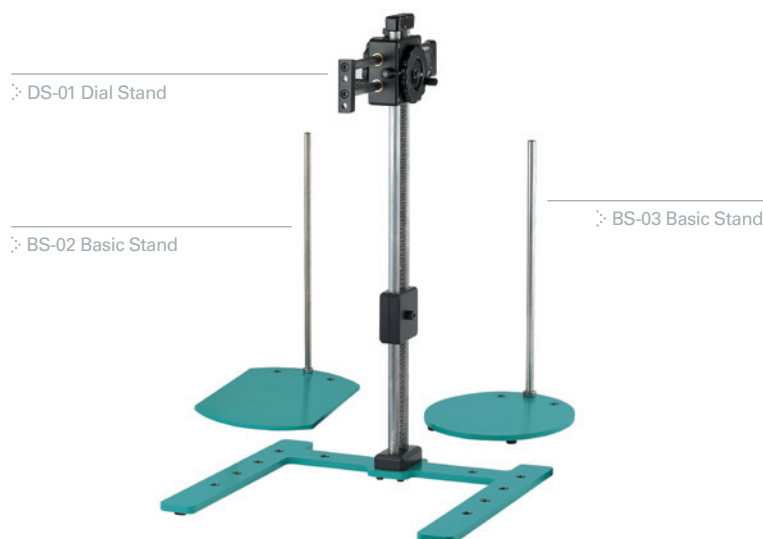
Cat. No.	Description
AAA37521	Propeller (50mm 3-Bladed, 8mm Shaft, 400mm Length)
AAA37522	Propeller (70mm 3-Bladed, 8mm Shaft, 400mm Length)
AAA37523	Propeller (100mm 3-Bladed, 8mm Shaft, 400mm Length)
AAA37531	Propeller (50mm 4-Bladed, 8mm Shaft, 400mm Length)
AAA37532	Propeller (70mm 4-Bladed, 8mm Shaft, 400mm Length)
AAA37533	Propeller (100mm 4-Bladed, 8mm Shaft, 400mm Length)
AAA37541	Half-Moon (65/20mm, 8mm Shaft, 300mm Length)
AAA37542	Half-Moon (90/25mm, 8mm Shaft, 500mm Length)
BEA0570031	Dissolver (55mm, 8mm Shaft, 350mm Length)
BEA0570032	Dissolver (75mm, 8mm Shaft, 350mm Length)
AAA37551	Centrifugal (50/15mm, 8mm Shaft, 500mm Length)
AAA37552	Centrifugal (80/15mm, 8mm Shaft, 500mm Length)
AAA37561	Turbine (40mm, 8mm Shaft, 500mm Length)

Cat. No.	Description
AAA37562	Turbine (70mm, 8mm Shaft, 500mm Length)
AAA37571	Anchor (45x45mm, 8mm Shaft, 300mm Length)
AAA37572	Anchor (60x60mm, 8mm Shaft, 500mm Length)
AAA37581	Paddle A (70x70mm, 8mm Shaft, 500mm Length)
BEA0570081	PTFE Propeller (50mm 4-Bladed, 8mm Shaft, 500mm Length)
BEA0570082	PTFE Propeller (70mm 4-Bladed, 8mm Shaft, 500mm Length)
BEA0570091	PTFE Half-Moon (60 / 18mm, 8mm Shaft, 500mm Length)
BEA0570101	PTFE Centrifugal (76 / 17mm, 8mm Shaft, 500mm Length)
BEA0570111	PTFE Anchor (80x50x5mm, 8mm Shaft, 500mm Length)
BEA0570121	PTFE Anchor (80x40mm, 8mm Shaft, 500mm Length)
BEA0570131	PTFE Turbine (70mm, 8mm Shaft, 500mm Length)
BEA0570141	PTFE Paddle (70mm, 8mm Shaft, 500mm Length)
BEA0570151	PTFE Paddle A (78x80mm, 8mm Shaft, 500mm Length)

Strirrers & Vortex Mixer

Accessories & Options for Overhead Stirrers

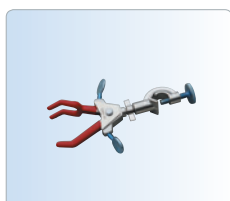
for Overhead Stirrers



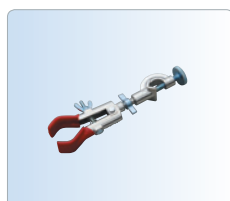
Clamp



Clamp Holder

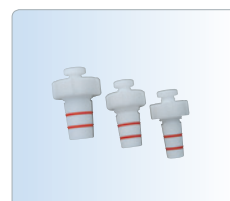


Utility Clamp 3 Prong



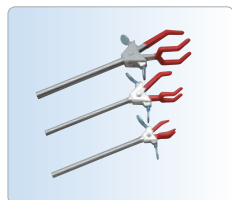
Utility Clamp Plat (2P)

PTFE Stirring seals



PTFE Stirring seals

Prong Clamp, Fixing Clamp, Flexible Coupling



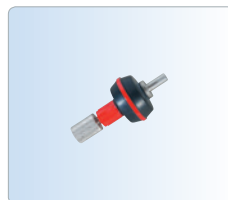
3 Prong Clamp



2 Prong Clamp



Fixing Clamp



Flexible Coupling

Cat. No.	Description
AAA37501	DS-01 Dial Stand (WxDxH, 400x400x700)
AAA37502	BS-01 Basic Stand (WxDxH, 400x400x700)
AAA37503	BS-02 Basic Stand (WxDxH, 300x400x700)
AAA37504	BS-03 Basic Stand (WxDxH, 250x350x700)
MSS0051	SU-15 15Ø support, 500mm, M14 Nut
MSS0052	SU-18 18Ø support, 500mm, M14 Nut
MSS0053	SU-20 20Ø support, 500mm, M14 Nut
BEA0570161	PTFE Stirring seals (24 / 40)
BEA0570162	PTFE Stirring seals (29 / 42)
BEA0570163	PTFE Stirring seals (34 / 45)

Cat. No.	Description
BEA0570171	Clamp Holder
BEA1000001	Utility Clamp 3 Prong
BEA1000002	Utility Clamp Plat (2P)
BEA1000011	3 Prong Clamp (80mm grip)
BEA1000012	3 Prong Clamp (60mm grip)
BEA1000013	3 Prong Clamp (20mm grip)
BEA1000014	2 Prong Clamp (60mm grip)
BEA0570181	Fixing Clamp
BEA0570191	Flexible Coupling