

Multiposition Stirrers and Stirring Hot Plates

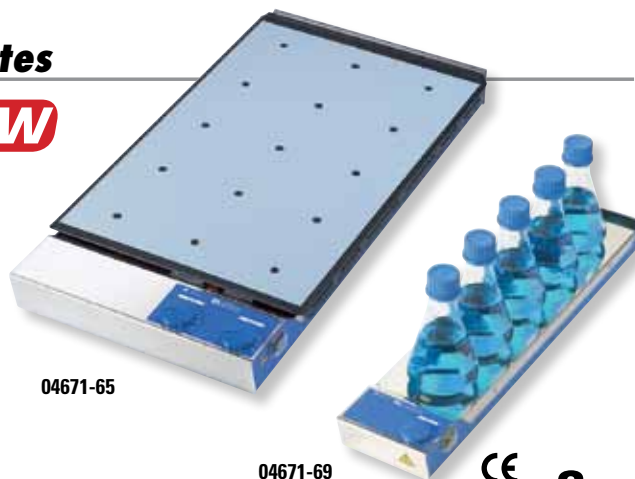
Consistent stirring at each position

These multiposition stirrers and stirring hot plates feature a powerful rotary drive providing consistent sample conditions across each position for volumes up to 400 mL. They are available in five-, ten-, or fifteen-position configurations.

Stirrers have an easy to clean stainless steel surface which provides protection against liquid infiltration. Stirrers also include a removable cover.

Stirring hot plates include an integrated temperature control plate. Precise temperature distribution on the heating plate allows for reliable series experiments. Use these units to heat only, stir only, or heat and stir simultaneously.

NEW



04671-65

04671-69

CE
Indicated models only
2 year warranty

Catalog number	No. of stirring positions	Volume per position	Top plate		Heating Temp range	Speed range	Dimensions (W x H x D)	Power				CE	Plug type	Price
			Dimensions (W x D)	Material				VAC	Hz	Amps	Watts			
Multiposition stirrers														
SN-04671-69	5	400 mL	4 3/4" x 17 3/4"	Stainless steel	—	0 to 1100 rpm	5" x 2 1/2" x 21 3/4"	115	50/60	0.06	10	No	U.S. std	
SN-04671-71			(12 x 45 cm)				(12.2 x 6.5 x 55.2 cm)	230	50/60	0.06	10	Yes	Euro	
SN-04671-73	10	400 mL	7" x 17 3/4"	Stainless steel	—	0 to 1100 rpm	7 7/16" x 2 1/2" x 21 3/4"	115	50/60	0.125	20	No	U.S. std	
SN-04671-75			(18 x 45 cm)				(18.2 x 6.5 x 55.2 cm)	230	50/60	0.125	20	Yes	Euro	
SN-04671-77	15	400 mL	10 5/8" x 17 3/4"	Stainless steel	—	0 to 1100 rpm	10 3/4" x 2 1/2" x 21 3/4"	115	50/60	0.188	30	No	U.S. std	
SN-04671-79			(27 x 45 cm)				(27.2 x 6.5 x 55.2 cm)	230	50/60	0.188	30	Yes	Euro	
Multiposition stirring hot plates														
SN-04671-57	5	400 mL	4 3/4" x 17 3/4"	Silicone	Room temperature to 248°F (120°C)	0 to 1100 rpm	5 7/16" x 2 1/2" x 21 3/4"	115	50/60	1.61	185	No	U.S. std	
SN-04671-59			(12 x 45 cm)				(13.8 x 6.5 x 55.2 cm)	230	50/60	1.61	185	Yes	Euro	
SN-04671-61	10	400 mL	7" x 17 3/4"	Silicone	Room temperature to 248°F (120°C)	0 to 1100 rpm	7 7/16" x 2 1/2" x 21 3/4"	115	50/60	3.43	395	No	U.S. std	
SN-04671-63			(18 x 45 cm)				(19.8 x 6.5 x 55.2 cm)	230	50/60	3.43	395	Yes	Euro	
SN-04671-65	15	400 mL	10 5/8" x 17 3/4"	Silicone	Room temperature to 248°F (120°C)	0 to 1100 rpm	11 1/16" x 2 1/2" x 21 3/4"	115	50/60	5.26	600	No	U.S. std	
SN-04671-67			(27 x 45 cm)				(28.8 x 6.5 x 55.2 cm)	230	50/60	5.26	600	Yes	Euro	

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Fifteen-Position Electromagnetic Stirrer

Memory function stores last speed settings

- Electromagnetic drive means no moving parts and no maintenance

Use for growing microorganisms, dissolving nutrient mediums and solids, and titration applications. This 15-position stirrer allows the user to run several experiments under identical conditions.

Stirrer accommodates a variety of vessel shapes including Erlenmeyer flasks and beakers. Stirring speed remains constant even if viscosity of the medium changes. A three-digit LED display indicates stirring speed. The powder-coated stainless steel housing protects unit from spills and dirt.

Note: Not for use in hazardous areas; not immersible.

What's included: a 6-ft (1.8-m) cord with a power supply.



04656-40

Specifications

Operating conditions: 14 to 133°F (−10 to 56°C), 0 to 95% humidity

ISO9001:2000
CERTIFIED SUPPLIER

CE
5 year warranty

Catalog number	No. of stirring positions	Volume per position	Top plate		Speed range	Dimensions (W x H x D)	Power				CE	Plug type	Price
			Dimensions [†]	Material			VAC	Hz	Amps	Watts			
SN-04656-40	15	250 mL [†]	2 1/4" x 2 1/4" (5.7 x 5.7 cm)	Stainless steel	130 to 990 rpm	9 13/16" x 1 5/8" x 16 1/2" (24.9 x 4.1 x 41.9 cm)	100–240	50/60	4	6	Yes	U.S. std	

[†]One liter per position if using six positions, two liter if using all 15 positions. [‡]Per position. Overall top plate dimensions are 6 3/4" W x 11 1/4" D.