



Agitadores - Agitadores magnéticos y placas calefactoras

Código: N/D

Marca: STERLITECH

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Detalle

Agitadores: agitadores magnéticos y placas calefactoras

Especificaciones técnicas

Familia Odoos	Agitadores - Agitadores magnéticos y placas calefactoras
Fichas fuente	23

203100-01

SKU Sterlitech	203100-01
Ficha del fabricante	Ultra Thin Magnetic Stirrer, US Plug
URL fuente	https://www.sterlitech.com/ultra-thin-magnetic-stirrer-us-plug.html

Datos visibles del fabricante

Ultra Thin Magnetic Stirrer, US Plug SKU: 203100-01 Brand: Rocker Model: MS100 Type: Stirrer (Digital) Electrical: 110V/60Hz

51212101

SKU Sterlitech	51212101
Ficha del fabricante	SCIOGEX HP550-S LED Digital 7 in Square Magnetic Hotplate, ceramic-glass plate, 110V/60Hz
URL fuente	https://www.sterlitech.com/sciogex-hp550-s-led-digital-7-square-magnetic-hotplate-ceramic-glass-plate-110v-60hz.html

Datos visibles del fabricante

SCIOGEX HP550-S LED Digital 7 in Square Magnetic Hotplate, ceramic-glass plate, 110V/60Hz The HP550-S Hotplate features an easy-to-read LED display, ceramic-glass plate, hot warning above 50°C, and a 2-year warranty. For a limited time only, receive a PT-1000 sensor for medium temperature control FREE with purchase. SKU: 51212101 Brand: Scilogex Model: HP550-S Type: Hotplate (Digital) Electrical: 110V/60Hz

81111112

SKU Sterlitech	81111112
Ficha del fabricante	SCIOGEX MS-S Circular Analog Magnetic Stirrer, porcelain plate, 110V/60Hz

URL fuente
<https://www.sterlitech.com/scilogex-ms-s-circular-analog-magnetic-stirrer-ceramic-plate-110v-60hz.html>

Datos visibles del fabricante

SCIOLOGEX MS-S Circular Analog Magnetic Stirrer, porcelain plate, 110V/60Hz The MS-S Magnetic Stirrer from SCIOLOGEX features electronic speed control for constant speed, a ceramic-coated steel plate, high magnetic adhesion, and a long-life brushless motor. cTUVus approved. CE Marked. 2-year warranty. SKU: 81111112 Brand: Scilogex Model: MS-S Type: Stirrer (Analog) Electrical: 110V/60Hz

Contenido visible del fabricante

Specifications Model MS7-H550-Pro MS-PA MS-PB MS-M-S10 MS-S MS-PA MS-PB MS-M-S10 Dimension of work plate [mm] ø135 (5") ø135 (5") ø135 (5") 180 × 450 ø135 (5") ø135 (5") ø135 (5") ø135 (5") 180 × 450 Work plate material Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Motor type DC brushless DC DC DC brushless DC brushless DC DC brushless Motor rating input [W] 18 5 5 12 18 5 5 12 Motor rating output [W] 10 3 3 4 10 3 3 4 Power [W] 30 15 10 20 30 15 10 20 Voltage [VAC] 100-240 100-240 100-240 100-240 100-240 100-240 100-240 100-240 Frequency [Hz] 50/60 50/60 50/60 50/60 50/60 50/60 50/60 50/60 Stirring positions 1 1 1 10 1 1 1 10 Max. stirring quantity[H 2 O] L 20 3 3 0.4 (ea. position) 20 3 3 0.4 (ea. position) Max. magnetic bar(L × Ø) mm 80 50 50 40 80 50 50 40 Speed Range [rpm] 0-1500 100-1500 0-1500 0-1100 0-1500 100-1500 0-1500 0-1100 Speed display Scale LED Scale Scale LED Scale Scale Speed display resolution [rpm] N/A N/A N/A N/A N/A N/A N/A N/A Protection class [DIN EN60529] IP42 IP42 IP42 IP42 IP42 IP42 IP42 IP42 Dimension [W × D × H] mm 160 × 280 × 85 150 × 260 × 80 150 × 260 × 80 182 × 552 × 65 160 × 280 × 85 150 × 260 × 80 150 × 260 × 80 182 × 552 × 65 Weight [kg] 2.8 1.8 1.8 3.2 2.8 1.8 1.8 3.2 Max. Temperature [°C] 340 280 280 NA 340 280 280 NA Permissible Relative Humidity 80% 80% 80% 80% 80% 80% 80% 80%

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450
Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless
Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20
Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L × Ø) mm	80	50	50	40	80	50	50	40
Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W × D × H] mm	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2
Max. Temperature [°C]	340	280	280	NA	340	280	280	NA
Permissible Relative Humidity	80%	80%	80%	80%	80%	80%	80%	80%

81112102

SKU Sterlitech	81112102
Ficha del fabricante	SCIOGEX MS-H-S Circular Analog Magnetic Hotplate Stirrer, porcelain plate, 110V/60Hz
URL fuente	https://www.sterlitech.com/scilogex-ms-h-s-circular-analog-magnetic-hotplate-stirrer-ceramic-plate-110v-60hz.html

Datos visibles del fabricante

SCIOGEX MS-H-S Circular Analog Magnetic Hotplate Stirrer, porcelain plate, 110V/60Hz The MS-S Magnetic Stirrer from SCIOGEX features electronic speed control for constant speed, a ceramic-coated steel plate, high magnetic adhesion, and a long-life brushless motor. cTUVus approved. CE Marked. 2-year warranty. SKU: 81112102 Brand: Scilogex Model: MS-H-S Type: Hotplate Stirrer (Analog) Electrical: 110V/60Hz

Contenido visible del fabricante

Specifications Model MS7-H550-Pro MS-PA MS-PB MS-M-S10 MS-S MS-PA MS-PB MS-M-S10 Dimension of work plate [mm] ø135 (5") ø135 (5") ø135 (5") ø135 (5") ø135 (5") 180 × 450 ø135 (5") ø135 (5") ø135 (5") ø135 (5") 180 × 450 Work plate material Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Motor type DC brushless DC DC DC brushless DC brushless DC DC DC brushless Motor rating input [W] 18 5 5 12 18 5 5 12 Motor rating output [W] 10 3 3 4 10 3 3 4 Power [W] 30 15 10 20 30 15 10 20 30 15 10 20 Voltage [VAC] 100-240 100-240 100-240 100-240 100-240 100-240 100-240 100-240 Frequency [Hz] 50/60 50/60 50/60 50/60 50/60 50/60 50/60 50/60 Stirring positions 1 1 1 10 1 1 1 10 Max. stirring quantity[H 2 O] L 20 3 3 0.4 (ea. position) 20 3 3 0.4 (ea. position) Max. magnetic bar(L × Ø) mm 80 50 50 40 80 50 50 40 Speed Range [rpm] 0-1500 100-1500 0-1500 0-1100 0-1500 100-1500 0-1500 0-1100 Speed display Scale LED Scale Scale LED Scale Scale Speed display resolution [rpm] N/A N/A N/A N/A N/A N/A N/A N/A Protection class [DIN EN60529] IP42 IP42 IP42 IP42 IP42 IP42 IP42 IP42 Dimension [W × D × H] mm 160 × 280 × 85 150 × 260 × 80 150 × 260 × 80 182 × 552 × 65 160 × 280 × 85 150 × 260 × 80 150 × 260 × 80 182 × 552 × 65 Weight [kg] 2.8 1.8 1.8 3.2 2.8 1.8 1.8 3.2 Max. Temperature [°C] 340 280 280 NA 340 280 280 NA Permissible Relative Humidity 80% 80% 80% 80% 80% 80% 80% 80%

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450
Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless
Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20
Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L × Ø) mm	80	50	50	40	80	50	50	40
Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W × D × H] mm	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2
Max. Temperature [°C]	340	280	280	NA	340	280	280	NA
Permissible Relative Humidity	80%	80%	80%	80%	80%	80%	80%	80%

81131102

SKU Sterlitech	81131102
Ficha del fabricante	SCIOGEX MS-M-S10 Analog Magnetic Stirrer 10-Channel, s/steel plate, 110V/60Hz
URL fuente	https://www.sterlitech.com/scilogex-ms-m-s10-analog-magnetic-stirrer-10-channel-s-steel-plate-110v-60hz.html

Datos visibles del fabricante

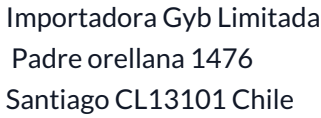
SCIOGEX MS-M-S10 Analog Magnetic Stirrer 10-Channel, s/steel plate, 110V/60Hz The SCIOGEX MS-M-S10 10-place multiposition stirrer features a powerful rotary drive providing consistent sample conditions across each position for volumes up to 400 mL. The stirrer surface is stainless steel with a silicone anti-slip mat which is chemical resistant and easy-to-clean. SKU: 81131102 Brand: Scilogex Model: MS-M-S10 Type: Stirrer (Analog) Electrical: 110V/60Hz

Contenido visible del fabricante

Specifications Model MS7-H550-Pro MS-PA MS-PB MS-M-S10 MS-S MS-PA MS-PB MS-M-S10 Dimension of work plate [mm] ø135 (5") ø135 (5") ø135 (5") ø135 (5") ø135 (5") 180 × 450 Work plate material Ceramic-coated steel ABS Plastic ABS Plastic ABS Plastic S/steel w/silicone film Ceramic-coated steel ABS Plastic ABS Plastic ABS Plastic S/steel w/silicone film Motor type DC brushless DC DC DC brushless DC brushless DC DC DC brushless Motor rating input [W] 18 5 5 12 18 5 5 12 Motor rating output [W] 10 3 3 4 10 3 3 4 Power [W] 30 15 10 20 30 15 10 20 Voltage [VAC] 100-240 100-240 100-240 100-240 100-240 100-240 100-240 100-240 Frequency [Hz] 50/60 50/60 50/60 50/60 50/60 50/60 50/60 50/60 Stirring positions 1 1 1 10 1 1 1 10 Max. stirring quantity[H 2 O] L 20 3 3 0.4 (ea. position) 20 3 3 0.4 (ea. position) Max. magnetic bar(L × Ø) mm 80 50 50 40 80 50 50 40 Speed Range [rpm] 0-1500 100-1500 0-1500 0-1100 0-1500 100-1500 0-1500 0-1100 Speed display Scale LED Scale Scale Scale LED Scale Scale Speed display resolution [rpm] N/A N/A N/A N/A N/A N/A N/A N/A Protection class [DIN EN60529] IP42 IP42 IP42 IP42 IP42 IP42 IP42 IP42 Dimension [W × D × H] mm 160 × 280 × 85 150 × 260 × 80 150 × 260 × 80 182 × 552 × 65 Weight [kg] 2.8 1.8 1.8 3.2 2.8 1.8 1.8 3.2 Max. Temperature [°C] 340 280 280 NA 340 280 280 NA Permissible Relative Humidity 80% 80% 80% 80% 80% 80% 80% 80%

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450
Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless
Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20
Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L × Ø) mm	80	50	50	40	80	50	50	40
Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W × D × H] mm	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2



81132102

Datos visibles del fabricante

Contenido visible del fabricante

Specifications	Model MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10	Dimension of work plate [mm]	Ø135 (5")	Ø135 (5")
	Ø135 (5")	180 × 450	Ø135 (5")	Ø135 (5")	Ø135 (5")	180 × 450	Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel
	w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel	w/silicone film	Motor type	DC brushless	DC	DC	brushless DC
	brushless DC	DC	DC	brushless	Motor rating input [W]	18	5	5	12	18	5
	5	12	18	5	12	Motor rating output [W]	10	3	3	4	10
	3	4	10	3	3	Power [W]	30	15	10	20	30
	15	10	20	Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240
	Frequency [Hz]	50/60	50/60	50/60	50/60	Stirring positions	1	1	1	10	1
	1	1	1	10	Max. stirring quantity[H 2 O]	L	20	3	3	0.4 (ea. position)	20
	3	3	0.4 (ea. position)	Max. magnetic bar(L × Ø) mm	80	50	50	40	80	50	50
	40	80	50	50	40	Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500
	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-	1100	Speed display Scale	LED Scale	Scale
	LED Scale	Scale	Scale	LED Scale	Scale	Speed display resolution [rpm]	N/A	N/A	N/A	N/A	N/A
	N/A	N/A	N/A	N/A	N/A	Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42
	IP42	IP42	IP42	IP42	IP42	IP42	Dimension [W × D × H] mm	160 × 280	× 85	150 × 260 × 80	150 × 260 × 80
	150 × 260 × 80	182 × 552 × 65	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65	Weight [kg]	2.8	1.8	1.8	3.2
	1.8	3.2	1.8	1.8	3.2	Max.	Temperature [°C]	340	280	280	NA
	340	280	280	NA	Permissible Relative Humidity	80%	80%	80%	80%	80%	80%

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450
Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless
Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20
Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L × Ø) mm	80	50	50	40	80	50	50	40
Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W x D x H] mm	160 x 280 x 85	150 x 260 x 80	150 x 260 x 80	182 x 552 x 65	160 x 280 x 85	150 x 260 x 80	150 x 260 x 80	182 x 552 x 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2
Max. Temperature [°C]	340	280	280	NA	340	280	280	NA
Permissible Relative Humidity	80%	80%	80%	80%	80%	80%	80%	80%

81322100

SKU Sterlitech	81322100
Ficha del fabricante	SCIOGEX MS7-H550-S LED Digital 7 Square Magnetic Hotplate Stirrer, ceramic-glass plate, 110V/60Hz
URL fuente	https://www.sterlitech.com/scilogex-ms7-h550-s-led-digital-7-square-magnetic-hotplate-stirrer-ceramic-glass-plate-110v-60hz.html

Datos visibles del fabricante

SCIOGEX MS7-H550-S LED Digital 7 Square Magnetic Hotplate Stirrer, ceramic-glass plate, 110V/60Hz The SCIOGEX MS7-H550-S provides powerful heating and stirring with LED digital display of the set temperature and real-time temperature display. Heating and analog stirring are simply controlled turning the respective control knobs. SKU: 81322100 Brand: Scilogex Model: MS7-H550-S Type: Hotplate Stirrer (Digital) Electrical: 110V/60Hz

Contenido visible del fabricante

Specifications Model MS7-H550-Pro MS-PA MS-PB MS-M-S10 MS-S MS-PA MS-PB MS-M-S10 Dimension of work plate [mm] ø135 (5") ø135 (5") ø135 (5") ø135 (5") ø135 (5") 180 x 450 ø135 (5") ø135 (5") ø135 (5") ø135 (5") 180 x 450 Work plate material Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Motor type DC brushless DC DC DC brushless DC brushless DC DC DC brushless Motor rating input [W] 18 5 5 12 18 5 5 12 Motor rating output [W] 10 3 3 4 10 3 3 4 Power [W] 30 15 10 20 30 15 10 20 Voltage [VAC] 100-240 100-240 100-240 100-240 100-240 100-240 100-240 100-240 Frequency [Hz] 50/60 50/60 50/60 50/60 50/60 50/60 50/60 50/60 Stirring positions 1 1 1 10 1 1 1 10 Max. stirring quantity[H 2 O] L 20 3 3 0.4 (ea. position) 20 3 3 0.4 (ea. position) Max. magnetic bar(L x Ø) mm 80 50 50 40 80 50 50 40 Speed Range [rpm] 0-1500 100-1500 0-1500 0-1100 0-1500 100-1500 0-1500 0-1100 Speed display Scale LED Scale Scale LED Scale Speed display resolution [rpm] N/A N/A N/A N/A N/A N/A N/A N/A Protection class [DIN EN60529] IP42 IP42 IP42 IP42 IP42 IP42 IP42 IP42 Dimension [W x D x H] mm 160 x 280 x 85 150 x 260 x 80 150 x 260 x 80 182 x 552 x 65 160 x 280 x 85 150 x 260 x 80 150 x 260 x 80 182 x 552 x 65 Weight [kg] 2.8 1.8 1.8 3.2 2.8 1.8 1.8 3.2 Max. Temperature [°C] 340 280 280 NA 340 280 280 NA Permissible Relative Humidity 80% 80% 80% 80% 80% 80% 80% 80%

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 x 450	ø135 (5")	ø135 (5")	ø135 (5")	180 x 450
Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless
Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20
Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L x Ø) mm	80	50	50	40	80	50	50	40

Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W x D x H] mm	160 x 280 x 85	150 x 260 x 80	150 x 260 x 80	182 x 552 x 65	160 x 280 x 85	150 x 260 x 80	150 x 260 x 80	182 x 552 x 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2
Max. Temperature [°C]	340	280	280	NA	340	280	280	NA
Permissible Relative Humidity	80%	80%	80%	80%	80%	80%	80%	80%

81322300

SKU Sterlitech	81322300
Ficha del fabricante	SCIOGEX MS7-H550-Pro LCD Digital 7 x 7 Magnetic Hotplate Stirrer, ceramic-glass plate, 110V/60Hz
URL fuente	https://www.sterlitech.com/scilogex-ms7-h550-pro-lcd-digital-7-x-7-magnetic-hotplate-stirrer-ceramic-glass-plate-110v-60hz.html

Datos visibles del fabricante

SCIOGEX MS7-H550-Pro LCD Digital 7 x 7 Magnetic Hotplate Stirrer, ceramic-glass plate, 110V/60Hz The MS7-H550-Pro is one of the most technically advanced hotplate-stirrers in the marketplace. With independant backlit LCD displays for both heat and stirring functions and PID technology, the MS7-H550-Pro controls temperature at +/- 1°C. It also incorporates a DC brushless (spark free) motor for extremely long life and excellent performance. SKU: 81322300 Brand: Scilogex Model: MS7-H550-Pro Type: Hotplate Stirrer (Digital) Electrical: 110V/60Hz

Contenido visible del fabricante

Specifications Model MS7-H550-Pro MS-PA MS-PB MS-M-S10 MS-S MS-PA MS-PB MS-M-S10 Dimension of work plate [mm] ø135 (5") ø135 (5") ø135 (5") ø135 (5") 180 x 450 Work plate material Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Motor type DC brushless DC DC DC brushless DC brushless DC DC DC brushless Motor rating input [W] 18 5 5 12 18 5 5 12 Motor rating output [W] 10 3 3 4 10 3 3 4 Power [W] 30 15 10 20 30 15 10 20 Voltage [VAC] 100-240 100-240 100-240 100-240 100-240 100-240 100-240 100-240 Frequency [Hz] 50/60 50/60 50/60 50/60 50/60 50/60 50/60 50/60 Stirring positions 1 1 1 10 1 1 1 10 Max. stirring quantity[H 2 O] L 20 3 3 0.4 (ea. position) 20 3 3 0.4 (ea. position) Max. magnetic bar(L x Ø) mm 80 50 50 40 80 50 50 40 Speed Range [rpm] 0-1500 100-1500 0-1500 0-1100 0-1500 100-1500 0-1500 0-1100 Speed display Scale LED Scale Scale Scale LED Scale Scale Speed display resolution [rpm] N/A N/A N/A N/A N/A N/A N/A N/A Protection class [DIN EN60529] IP42 IP42 IP42 IP42 IP42 IP42 IP42 IP42 Dimension [W x D x H] mm 160 x 280 x 85 150 x 260 x 80 150 x 260 x 80 182 x 552 x 65 160 x 280 x 85 150 x 260 x 80 150 x 260 x 80 182 x 552 x 65 Weight [kg] 2.8 1.8 1.8 3.2 2.8 1.8 1.8 3.2 Max. Temperature [°C] 340 280 280 NA 340 280 280 NA Permissible Relative Humidity 80% 80% 80% 80% 80% 80% 80% 80%

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 x 450	ø135 (5")	ø135 (5")	ø135 (5")	180 x 450
Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless
Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20
Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60

Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L x Ø) mm	80	50	50	40	80	50	50	40
Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W x D x H] mm	160 x 280 x 85	150 x 260 x 80	150 x 260 x 80	182 x 552 x 65	160 x 280 x 85	150 x 260 x 80	150 x 260 x 80	182 x 552 x 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2
Max. Temperature [°C]	340	280	280	NA	340	280	280	NA
Permissible Relative Humidity	80%	80%	80%	80%	80%	80%	80%	80%

86119201

SKU Sterlitech	86119201
Ficha del fabricante	SCIOGEX SCI340-ProT Circular LCD Digital Magnetic Hotplate Stirrer, ceramic plate, 110V, 50/60Hz, US Plug
URL fuente	https://www.sterlitech.com/scilogex-ms-h-pro-t-hotplate-stirrer.html

Datos visibles del fabricante

SCIOGEX SCI340-ProT Circular LCD Digital Magnetic Hotplate Stirrer, ceramic plate, 110V, 50/60Hz, US Plug The Scilogex ProT is one of the most technically advanced hotplate-stirrers in the marketplace and features an independent back-lit LCD display for both heat, stirring and timer functions and PID technology. SKU: 86119201 Brand: Scilogex Model: MS-H-Pro-T Type: Hotplate Stirrer (Digital) Electrical: 110V/60Hz

Contenido visible del fabricante

Specifications Model MS7-H550-Pro MS-PA MS-PB MS-M-S10 MS-S MS-PA MS-PB MS-M-S10 Dimension of work plate [mm] ø135 (5") ø135 (5") ø135 (5") 180 x 450 ø135 (5") ø135 (5") ø135 (5") 180 x 450 Work plate material Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Motor type DC brushless DC DC DC brushless DC brushless DC DC DC brushless Motor rating input [W] 18 5 5 12 18 5 5 12 Motor rating output [W] 10 3 3 4 10 3 3 4 Power [W] 30 15 10 20 30 15 10 20 Voltage [VAC] 100-240 100-240 100-240 100-240 100-240 100-240 100-240 100-240 Frequency [Hz] 50/60 50/60 50/60 50/60 50/60 50/60 50/60 50/60 Stirring positions 1 1 1 10 1 1 1 10 Max. stirring quantity[H 2 O] L 20 3 3 0.4 (ea. position) 20 3 3 0.4 (ea. position) Max. magnetic bar(L x Ø) mm 80 50 50 40 80 50 50 40 Speed Range [rpm] 0-1500 100-1500 0-1500 0-1100 0-1500 100-1500 0-1500 0-1100 Speed display Scale LED Scale Scale Scale LED Scale Scale Speed display resolution [rpm] N/A N/A N/A N/A N/A N/A N/A N/A Protection class [DIN EN60529] IP42 IP42 IP42 IP42 IP42 IP42 IP42 IP42 Dimension [W x D x H] mm 160 x 280 x 85 150 x 260 x 80 150 x 260 x 80 182 x 552 x 65 160 x 280 x 85 150 x 260 x 80 150 x 260 x 80 182 x 552 x 65 Weight [kg] 2.8 1.8 1.8 3.2 2.8 1.8 1.8 3.2 Max. Temperature [°C] 340 280 280 NA 340 280 280 NA Permissible Relative Humidity 80% 80% 80% 80% 80% 80% 80% 80%

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 x 450	ø135 (5")	ø135 (5")	ø135 (5")	180 x 450
Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless
Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20

Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L x Ø) mm	80	50	50	40	80	50	50	40
Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W x D x H] mm	160 x 280 x 85	150 x 260 x 80	150 x 260 x 80	182 x 552 x 65	160 x 280 x 85	150 x 260 x 80	150 x 260 x 80	182 x 552 x 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2
Max. Temperature [°C]	340	280	280	NA	340	280	280	NA
Permissible Relative Humidity	80%	80%	80%	80%	80%	80%	80%	80%

86143101

SKU Sterlitech	86143101
Ficha del fabricante	SCIOGEX MS-H280-Pro, LED Digital Hotplate-Stirrer, ceramic plate, 110V/60Hz
URL fuente	https://www.sterlitech.com/scilogex-ms-h280-pro-led-digital-hotplate-stirrer-ceramic-plate-110v-60hz.html

Datos visibles del fabricante

SCIOGEX MS-H280-Pro, LED Digital Hotplate-Stirrer, ceramic plate, 110V/60Hz The new SCIOGEX MS-H280 hotplate-stirrer is a very economically priced LED digital hotplate-stirrer ideal for temperatures below 280°C. This compact unit can be used as a hotplate, stirrer or combination. A brushless DC motor maximizes the longevity of the stirring function. SKU: 86143101 Brand: Scilogex Model: MS-H280-Pro Type: Hotplate Stirrer (Digital) Electrical: 110V/60Hz

Contenido visible del fabricante

Specifications Model MS7-H550-Pro MS-PA MS-PB MS-M-S10 MS-S MS-PA MS-PB MS-M-S10 Dimension of work plate [mm] ø135 (5") ø135 (5") ø135 (5") ø135 (5") ø135 (5") 180 x 450 ø135 (5") ø135 (5") ø135 (5") ø135 (5") 180 x 450 Work plate material Ceramic-coated steel ABS Plastic ABS Plastic ABS Plastic S/steel w/silicone film Ceramic-coated steel ABS Plastic ABS Plastic ABS Plastic S/steel w/silicone film Motor type DC brushless DC DC DC brushless DC brushless DC DC DC brushless Motor rating input [W] 18 5 5 12 18 5 5 12 Motor rating output [W] 10 3 3 4 10 3 3 4 Power [W] 30 15 10 20 30 15 10 20 Voltage [VAC] 100-240 100-240 100-240 100-240 100-240 100-240 100-240 100-240 100-240 Frequency [Hz] 50/60 50/60 50/60 50/60 50/60 50/60 50/60 50/60 50/60 Stirring positions 1 1 1 10 1 1 1 10 Max. stirring quantity[H 2 O] L 20 3 3 0.4 (ea. position) 20 3 3 0.4 (ea. position) Max. magnetic bar(L x Ø) mm 80 50 50 40 80 50 50 40 Speed Range [rpm] 0-1500 100-1500 0-1500 0-1100 0-1500 100-1500 0-1500 0-1100 Speed display Scale LED Scale Scale LED Scale Scale Speed display resolution [rpm] N/A N/A N/A N/A N/A N/A N/A N/A Protection class [DIN EN60529] IP42 IP42 IP42 IP42 IP42 IP42 IP42 IP42 Dimension [W x D x H] mm 160 x 280 x 85 150 x 260 x 80 150 x 260 x 80 182 x 552 x 65 160 x 280 x 85 150 x 260 x 80 150 x 260 x 80 182 x 552 x 65 Weight [kg] 2.8 1.8 1.8 3.2 2.8 1.8 1.8 3.2 Max. Temperature [°C] 340 280 280 NA 340 280 280 NA Permissible Relative Humidity 80% 80% 80% 80% 80% 80% 80% 80%

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 x 450	ø135 (5")	ø135 (5")	ø135 (5")	180 x 450
Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless

Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20
Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L x Ø) mm	80	50	50	40	80	50	50	40
Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W x D x H] mm	160 x 280 x 85	150 x 260 x 80	150 x 260 x 80	182 x 552 x 65	160 x 280 x 85	150 x 260 x 80	150 x 260 x 80	182 x 552 x 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2
Max. Temperature [°C]	340	280	280	NA	340	280	280	NA
Permissible Relative Humidity	80%	80%	80%	80%	80%	80%	80%	80%

86144201

SKU Sterlitech	86144201
Ficha del fabricante	SCIOGEX MS-H-Pro Plus Digital Magnetic Hotplate Stirrer, ceramic plate, 110V/60Hz
URL fuente	https://www.sterlitech.com/scilogex-ms-h-pro-plus-digital-magnetic-hotplate-stirrer-ceramic-plate-110v-60hz.html

Datos visibles del fabricante

SCIOGEX MS-H-Pro Plus Digital Magnetic Hotplate Stirrer, ceramic plate, 110V/60Hz The MS-H-Pro Plus is one of the most technically advanced hotplate-stirrers in the marketplace. With independent backlit LCD displays for both heat and stirring functions and PID technology, the MS-H-Pro Plus controls temperature at +/- 1°C. It also incorporates a DC brushless (spark free) motor for extremely long life and excellent performance. SKU: 86144201 Brand: Scilogex Model: MS-H-Pro Plus Type: Hotplate Stirrer (Digital) Electrical: 110V/60Hz

Contenido visible del fabricante

Specifications Model MS7-H550-Pro MS-PA MS-PB MS-M-S10 MS-S MS-PA MS-PB MS-M-S10 Dimension of work plate [mm] ø135 (5") ø135 (5") ø135 (5") 180 x 450 ø135 (5") ø135 (5") ø135 (5") 180 x 450 Work plate material Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Motor type DC brushless DC DC DC brushless DC brushless DC DC DC brushless Motor rating input [W] 18 5 5 12 18 5 5 12 Motor rating output [W] 10 3 3 4 10 3 3 4 Power [W] 30 15 10 20 30 15 10 20 Voltage [VAC] 100-240 100-240 100-240 100-240 100-240 100-240 100-240 100-240 Frequency [Hz] 50/60 50/60 50/60 50/60 50/60 50/60 50/60 50/60 Stirring positions 1 1 1 10 1 1 1 10 Max. stirring quantity[H 2 O] L 20 3 3 0.4 (ea. position) 20 3 3 0.4 (ea. position) Max. magnetic bar(L x Ø) mm 80 50 50 40 80 50 50 40 Speed Range [rpm] 0-1500 100-1500 0-1500 0-1100 0-1500 100-1500 0-1500 0-1100 Speed display Scale LED Scale Scale Scale LED Scale Scale Speed display resolution [rpm] N/A N/A N/A N/A N/A N/A N/A N/A Protection class [DIN EN60529] IP42 IP42 IP42 IP42 IP42 IP42 IP42 IP42 Dimension [W x D x H] mm 160 x 280 x 85 150 x 260 x 80 150 x 260 x 80 182 x 552 x 65 160 x 280 x 85 150 x 260 x 80 150 x 260 x 80 182 x 552 x 65 Weight [kg] 2.8 1.8 1.8 3.2 2.8 1.8 1.8 3.2 Max. Temperature [°C] 340 280 280 NA 340 280 280 NA Permissible Relative Humidity 80% 80% 80% 80% 80% 80% 80% 80%

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 x 450	ø135 (5")	ø135 (5")	ø135 (5")	180 x 450



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Santiago CL13101 Chile

Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless
Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20
Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L × Ø) mm	80	50	50	40	80	50	50	40
Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W × D × H] mm	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2
Max. Temperature [°C]	340	280	280	NA	340	280	280	NA
Permissible Relative Humidity	80%	80%	80%	80%	80%	80%	80%	80%

86152003

SKU Sterlitech	86152003
Ficha del fabricante	SCIOGEX MS-PB Analog Stirrer, 110V/60Hz
URL fuente	https://www.sterlitech.com/scilogex-ms-pb-analog-stirrer-110v-60hz.html

Datos visibles del fabricante

SCILOGEX MS-PB Analog Stirrer, 110V/60Hz The SCILOGEX MS-PB Magnetic Stirrer is an economy stirrer for basic stirring applications. The ABS plastic plate is not recommended for any corrosive liquid mixing. SKU: 86152003 Brand: Scilogex Model: MS-PB Type: Stirrer (Analog) Electrical: 110V/60Hz

Contenido visible del fabricante

[illegible]

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
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Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450
Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless
Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20
Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L × Ø) mm	80	50	50	40	80	50	50	40
Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W × D × H] mm	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2
Max. Temperature [°C]	340	280	280	NA	340	280	280	NA
Permissible Relative Humidity	80%	80%	80%	80%	80%	80%	80%	80%

86152103

SKU Sterlitech	86152103
Ficha del fabricante	SCIOGEX MS-PA LED Digital Stirrer, 110V/60Hz
URL fuente	https://www.sterlitech.com/scilogex-ms-pa-led-digital-stirrer-110v-60hz.html

Datos visibles del fabricante

SCIOGEX MS-PA LED Digital Stirrer, 110V/60Hz The SCIOGEX MS-PA Magnetic Stirrer is an economy LED digital stirrer for basic stirring applications. The ABS plastic plate is not recommended for any corrosive liquid mixing. SKU: 86152103 Brand: Scilogex Model: MS-PA Type: Stirrer (Digital) Electrical: 110V/60Hz

Contenido visible del fabricante

Specifications Model MS7-H550-Pro MS-PA MS-PB MS-M-S10 MS-S MS-PA MS-PB MS-M-S10 Dimension of work plate [mm] ø135 (5") ø135 (5") ø135 (5") 180 × 450 ø135 (5") ø135 (5") ø135 (5") 180 × 450 Work plate material Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Motor type DC brushless DC DC DC brushless DC brushless DC DC DC brushless Motor rating input [W] 18 5 5 12 18 5 5 12 Motor rating output [W] 10 3 3 4 10 3 3 4 Power [W] 30 15 10 20 30 15 10 20 Voltage [VAC] 100-240 100-240 100-240 100-240 100-240 100-240 100-240 100-240 Frequency [Hz] 50/60 50/60 50/60 50/60 50/60 50/60 50/60 50/60 Stirring positions 1 1 1 10 1 1 1 10 Max. stirring quantity[H 2 O] L 20 3 3 0.4 (ea. position) 20 3 3 0.4 (ea. position) Max. magnetic bar(L × Ø) mm 80 50 50 40 80 50 50 40 Speed Range [rpm] 0-1500 100-1500 0-1500 0-1100 0-1500 100-1500 0-1500 0-1100 Speed display Scale LED Scale Scale LED Scale Scale Speed display resolution [rpm] N/A N/A N/A N/A N/A N/A N/A N/A Protection class [DIN EN60529] IP42 IP42 IP42 IP42 IP42 IP42 IP42 IP42 Dimension [W × D × H] mm 160 × 280 × 85 150 × 260 × 80 150 × 260 × 80 182 × 552 × 65 160 × 280 × 85 150 × 260 × 80 150 × 260 × 80 182 × 552 × 65 Weight [kg] 2.8 1.8 1.8 3.2 2.8 1.8 1.8 3.2 Max. Temperature [°C] 340 280 280 NA 340 280 280 NA Permissible Relative Humidity 80% 80% 80% 80% 80% 80% 80% 80%

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450
Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless
Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20
Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L × Ø) mm	80	50	50	40	80	50	50	40
Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W × D × H] mm	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2
Max. Temperature [°C]	340	280	280	NA	340	280	280	NA
Permissible Relative Humidity	80%	80%	80%	80%	80%	80%	80%	80%

86352003

SKU Sterlitech	86352003
Ficha del fabricante	Scilogex FlatSpin Stirrer
URL fuente	https://www.sterlitech.com/scilogex-flatspin-stirrer.html

Datos visibles del fabricante

Scilogex FlatSpin Stirrer The Scilogex FlatSpin Stirrer is an ultra-flat compact stirrer ideal for stirring applications. Its space-saving design minimizes bench space and portable due to its light weight. SKU: 86352003 Brand: Scilogex Model: FlatSpin Stirrer Type: Stirrer (Analog) Electrical: 100V/60Hz

Contenido visible del fabricante

Specifications Model MS7-H550-Pro MS-PA MS-PB MS-M-S10 MS-S MS-PA MS-PB MS-M-S10 Dimension of work plate [mm] ø135 (5") ø135 (5") ø135 (5") 180 × 450 ø135 (5") ø135 (5") ø135 (5") 180 × 450 Work plate material Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Ceramic-coated steel ABS Plastic ABS Plastic S/steel w/silicone film Motor type DC brushless DC DC DC brushless DC brushless DC DC DC brushless Motor rating input [W] 18 5 5 12 18 5 5 12 Motor rating output [W] 10 3 3 4 10 3 3 4 Power [W] 30 15 10 20 30 15 10 20 Voltage [VAC] 100-240 100-240 100-240 100-240 100-240 100-240 100-240 100-240 Frequency [Hz] 50/60 50/60 50/60 50/60 50/60 50/60 50/60 50/60 Stirring positions 1 1 1 10 1 1 1 10 Max. stirring quantity[H 2 O] L 20 3 3 0.4 (ea. position) 20 3 3 0.4 (ea. position) Max. magnetic bar(L × Ø) mm 80 50 50 40 80 50 50 40 Speed Range [rpm] 0-1500 100-1500 0-1500 0-1100 0-1500 100-1500 0-1500 0-1100 Speed display Scale LED Scale Scale Scale LED Scale Scale Speed display resolution [rpm] N/A N/A N/A N/A N/A N/A N/A N/A Protection class [DIN EN60529] IP42 IP42 IP42 IP42 IP42 IP42 IP42 IP42 Dimension [W × D × H] mm 160 × 280 × 85 150 × 260 × 80 150 × 260 × 80

182 × 552 × 65 160 × 280 × 85 150 × 260 × 80 150 × 260 × 80 182 × 552 × 65 Weight [kg] 2.8 1.8 1.8 3.2 2.8 1.8 1.8 3.2 Max.
Temperature [°C] 340 280 280 NA 340 280 280 NA Permissible Relative Humidity 80% 80% 80% 80% 80% 80% 80% 80%

Tabla fuente 1

Model	MS7-H550-Pro	MS-PA	MS-PB	MS-M-S10	MS-S	MS-PA	MS-PB	MS-M-S10
Dimension of work plate [mm]	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450	ø135 (5")	ø135 (5")	ø135 (5")	180 × 450
Work plate material	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film	Ceramic-coated steel	ABS Plastic	ABS Plastic	S/steel w/silicone film
Motor type	DC brushless	DC	DC	DC brushless	DC brushless	DC	DC	DC brushless
Motor rating input [W]	18	5	5	12	18	5	5	12
Motor rating output [W]	10	3	3	4	10	3	3	4
Power [W]	30	15	10	20	30	15	10	20
Voltage [VAC]	100-240	100-240	100-240	100-240	100-240	100-240	100-240	100-240
Frequency [Hz]	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Stirring positions	1	1	1	10	1	1	1	10
Max. stirring quantity[H 2 O] L	20	3	3	0.4 (ea. position)	20	3	3	0.4 (ea. position)
Max. magnetic bar(L × Ø) mm	80	50	50	40	80	50	50	40
Speed Range [rpm]	0-1500	100-1500	0-1500	0-1100	0-1500	100-1500	0-1500	0-1100
Speed Pantalla	Scale	LED	Scale	Scale	Scale	LED	Scale	Scale
Speed Pantalla resolution [rpm]	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Protection class [DIN EN60529]	IP42	IP42	IP42	IP42	IP42	IP42	IP42	IP42
Dimension [W × D × H] mm	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65	160 × 280 × 85	150 × 260 × 80	150 × 260 × 80	182 × 552 × 65
Peso [kg]	2.8	1.8	1.8	3.2	2.8	1.8	1.8	3.2
Max. Temperature [°C]	340	280	280	NA	340	280	280	NA
Permissible Relative Humidity	80%	80%	80%	80%	80%	80%	80%	80%

AAH331315BU

SKU Sterlitech	AAH331315BU
Ficha del fabricante	MS-22GB Magnetic Stirrer (Digital, 220mm, Persian Blue), 100-240V, 50/60Hz, US Plug
URL fuente	https://www.sterlitech.com/ms-22gb-magnetic-stirrer-digital-100-240v-50-60hz-us-plug-aah331315bu.html

Datos visibles del fabricante

MS-22GB Magnetic Stirrer (Digital, 220mm, Persian Blue), 100-240V, 50/60Hz, US Plug SKU: AAH331315BU Brand: Jeiotech Model: MS-22GB
Type: Stirrer (Digital) Electrical: 100-240V, 50/60Hz

Contenido visible del fabricante

Specifications Model TM-14SG TS-18QG T-14SG T-18QG MS-23M MS-53M MS-22GB MS-53MH Image Heating Temperature range Top plate, Max. 350 / 662 (°C / °F) Max. 350 / 662 Max. 350 / 662 Max. 350 / 662 - - - Max. 120 / 248 Heating Control Scale Feedback control with PID Feedback control with PID Scale - - - Scale Display - LED digital (0.1°C resolution) LED digital (0.1°C resolution) - - - - Heating power (W) 600 600 600 600 - - - 600 Speed range (rpm) 50 to 2,000 30 to 2,000 - 50 to 2,000 30 to 2,000 30 to 2000 30 to 2,000 30 to 2,000 Stirring Control - - - - Feedback control with PID Feedback control with PID Feedback control with PID Feedback control with PID Stirring position 1 1 - 1 6 4(All, Column, Row, Point) 1 9 Capacity (L / cu ft, H2O) 20 / 0.71 20 / 0.71 - 20 / 0.71 250ml per point 250ml per point 5L 250ml per point Magnetic bar, Max. (ØxL, mm / Inch) 8 x 40 / 0.31 x 1.57 8 x 40 / 0.31 x 1.57 - 8 x 40 / 0.31 x 1.57 30 x 8 / 1.18 x 0.31 30 x 8 / 1.18 x 0.31 10x50 / 0.39x1.97 8x30 / 0.31x1.18 Hot top indicator (°C / °F) Warning lamp (50 / 122) Warning lamp (50 / 122) Warning lamp (50 /

122) Warning lamp (50 / 122) - - - - Over temp. Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB - - - - Over current Current limit protection Current limit protection Current limit protection Current limit protection - - - - Motor BLDC motor BLDC motor - BLDC motor BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC motor Timer - 2 type, 1min. to 99 hr. 59 min. 2 type, 1min. to 99 hr. 59 min. - 1 min. to 99 hr. 59 min. - - 1min. to 99 hr. 59 min. Load, Max. (kg / lbs) 25 / 55.12 25 / 55.1 25 / 55.1 25 / 55.12 30 / 66.14 30 / 66.14 25 / 55.12 30 / 66.14 Top plate Shape Round type Square type Round type Round type Rectangular Rectangular Round type Rectangular Top plate Material Ceramic coated aluminum Ceramic coated aluminum Ceramic coated aluminum Stainless steel Stainless steel Polypropylene with non-slip silicon cover Aluminum Dimension (Ø or WxD) (mm / inch) 140 / 5.51 180x180 / 7.08x7.08 140 / 5.5 140 / 5.51 362 x 318 / 14.25 x 12.5 367 x 318 / 14.25 x 12.52 220 / 8.66 385x328 / 15.16x12.91 Body Material Aluminum Aluminum Aluminum Aluminum Powder coated steel, PET Powder coated steel, PET Polypropylene Powder coated steel Dimension (WxDxH) (mm / inch) 161x290x100/ 6.34x11.42x3.94 180x180 / 7.08x7.08 161x290x100/ 6.34x11.42x3.94 161x290x100/ 6.34x11.42x3.94 377 x 436 x 82 / 14.84 x 17.16 x 3.23 377 x 436 x 82 / 14.84 x 17.16 x 3.23 210x280x72 / 8.3x11x2.8 395x450x104 / 15.55x17.72x4.09 Net weight (kg / lbs) 2.8 / 6.17 3.8 / 8.37 2.2 / 4.9 2.8 / 6.17 6 / 13.23 11 / 24.25 1.35 / 2.98 10 / 22.05 Electrical requirements (120V, 60Hz) 5.0 A 6.7A 5.0 A 5.0 A - - - 8.0 A

Tabla fuente 1

Model	TM-14SG	TS-18QG	T-14SG	T-18QG	MS-23M	MS-53M	MS-22GB	MS-53MH
Image								
Heating Temperature range	Top plate, Max. 350 / 662 (°C / °F)	Max. 350 / 662	Max. 350 / 662	Max. 350 / 662	-	-	-	Max. 120 / 248
Heating Control	Scale	Feedback control with PID	Feedback control with PID	Scale	-	-	-	Scale
Pantalla	-	LED digital (0.1°C resolution)	LED digital (0.1°C resolution)	-	-	-	-	-
Heating power (W)	600	600	600	600	-	-	-	600
Speed range (rpm)	50 to 2,000	30 to 2,000	-	50 to 2,000	30 to 2,000	30 to 2000	30 to 2,000	30 to 2,000
Stirring Control	-	-	-	-	Feedback control with PID	Feedback control with PID	Feedback control with PID	Feedback control with PID
Stirring position	1	1	-	1	6	4(All, Column, Row, Point)	1	9
Capacity (L / cu ft, H2O)	20 / 0.71	20 / 0.71	-	20 / 0.71	250ml per point	250ml per point	5L	250ml per point
Magnetic bar, Max. (ØxL, mm / Inch)	8 x 40 / 0.31 x 1.57	8 x 40 / 0.31 x 1.57	-	8 x 40 / 0.31 x 1.57	30 x 8 / 1.18 x 0.31	30 x 8 / 1.18 x 0.31	10x50 / 0.39x1.97	8x30 / 0.31x1.18
Hot top indicator (°C / °F)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	-	-	-	-
Over temp.	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	-	-	-	-
Over current	Current limit protection	Current limit protection	Current limit protection	Current limit protection	-	-	-	-
Motor	BLDC motor	BLDC motor	-	BLDC motor	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC motor
Timer	-	2 type, 1min. to 99 hr. 59 min.	2 type, 1min. to 99 hr. 59 min.	-	1 min. to 99 hr. 59 min.	-	-	1min. to 99 hr. 59 min.
Load, Max. (kg / lbs)	25 / 55.12	25 / 55.1	25 / 55.1	25 / 55.12	30 / 66.14	30 / 66.14	25 / 55.12	30 / 66.14
Top plate Shape	Round type	Square type	Round type	Round type	Rectangular	Rectangular	Round type	Rectangular
Top plate Material	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Acero inoxidable	Acero inoxidable	Polypropylene with non-slip silicon cover	Aluminum
Dimension (Ø or WxD) (mm / inch)	140 / 5.51	180x180 / 7.08x7.08	140 / 5.5	140 / 5.51	362 x 318 / 14.25 x 12.5	367 x 318 / 14.25 x 12.52	220 / 8.66	385x328 / 15.16x12.91
Body Material	Aluminum	Aluminum	Aluminum	Aluminum	Powder coated steel, PET	Powder coated steel, PET	Polypropylene	Powder coated steel

Dimension (WxDxH) (mm / inch)	161x290x100/ 6.34x11.42x3.94	180x180 / 7.08x7.08	161x290x100 / 6.34x11.42x3.94	161x290x100 / 6.34x11.42x3.94	377 x 436 x 82 / 14.84 x 17.16 x 3.23	377 x 436 x 82 / 14.84 x 17.16 x 3.23	210x280x72 / 8.3x11x2.8	395x450x104 / 15.55x17.72x4.09
Net Peso (kg / lbs)	2.8 / 6.17	3.8 / 8.37	2.2 / 4.9	2.8 / 6.17	6 / 13.23	11 / 24.25	1.35 / 2.98	10 / 22.05
Electrical requirements (120V, 60Hz)	5.0 A	6.7A	5.0 A	5.0 A	-	-	-	8.0 A

AAH332115U

SKU Sterlitech	AAH332115U
Ficha del fabricante	MS-23M Multi Position Magnetic Stirrer (Horizontal x Vertical, 3x2), 100-240V, 50/60Hz, US Plug
URL fuente	https://www.sterlitech.com/ms-23m-multi-position-magnetic-stirrer-100-240v-50-60hz-us-plug-aah332115u.html

Datos visibles del fabricante

MS-23M Multi Position Magnetic Stirrer (Horizontal x Vertical, 3x2), 100-240V, 50/60Hz, US Plug SKU: AAH332115U Brand: Jeiotech Model: MS-23M Type: Stirrer (Analog) Electrical: 100-240V, 50/60Hz

Contenido visible del fabricante

Specifications Model TM-14SG TS-18QG T-14SG T-18QG MS-23M MS-53M MS-22GB MS-53MH Image Heating Temperature range Top plate, Max. 350 / 662 (°C / °F) Max. 350 / 662 Max. 350 / 662 Max. 350 / 662 - - - Max. 120 / 248 Heating Control Scale Feedback control with PID Feedback control with PID Scale - - - Scale Display - LED digital (0.1°C resolution) LED digital (0.1°C resolution) - - - - Heating power (W) 600 600 600 600 - - - 600 Speed range (rpm) 50 to 2,000 30 to 2,000 - 50 to 2,000 30 to 2,000 30 to 2,000 30 to 2,000 30 to 2,000 Stirring Control - - - - Feedback control with PID Feedback control with PID Feedback control with PID Feedback control with PID Stirring position 1 1 - 1 6 4(All, Column, Row, Point) 1 9 Capacity (L / cu ft, H2O) 20 / 0.71 20 / 0.71 - 20 / 0.71 250ml per point 250ml per point 5L 250ml per point Magnetic bar, Max. (ØxL, mm / Inch) 8 x 40 / 0.31 x 1.57 8 x 40 / 0.31 x 1.57 - 8 x 40 / 0.31 x 1.57 30 x 8 / 1.18 x 0.31 30 x 8 / 1.18 x 0.31 10x50 / 0.39x1.97 8x30 / 0.31x1.18 Hot top indicator (°C / °F) Warning lamp (50 / 122) Warning lamp (50 / 122) Warning lamp (50 / 122) Warning lamp (50 / 122) - - - - Over temp. Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB - - - - Over current Current limit protection Current limit protection Current limit protection Current limit protection - - - - Motor BLDC motor BLDC motor - BLDC motor BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC motor Timer - 2 type, 1min. to 99 hr. 59 min. 2 type, 1min. to 99 hr. 59 min. - 1 min. to 99 hr. 59 min. - 1min. to 99 hr. 59 min. Load, Max. (kg / lbs) 25 / 55.12 25 / 55.1 25 / 55.1 25 / 55.12 30 / 66.14 30 / 66.14 25 / 55.12 30 / 66.14 Top plate Shape Round type Square type Round type Round type Rectangular Rectangular Round type Rectangular Top plate Material Ceramic coated aluminum Ceramic coated aluminum Ceramic coated aluminum Stainless steel Stainless steel Polypropylene with non-slip silicon cover Aluminum Dimension (Ø or WxD) (mm / inch) 140 / 5.51 180x180 / 7.08x7.08 140 / 5.5 140 / 5.51 362 x 318 / 14.25 x 12.5 367 x 318 / 14.25 x 12.52 220 / 8.66 385x328 / 15.16x12.91 Body Material Aluminum Aluminum Aluminum Aluminum Powder coated steel, PET Powder coated steel, PET Polypropylene Powder coated steel Dimension (WxDxH) (mm / inch) 161x290x100/ 6.34x11.42x3.94 180x180 / 7.08x7.08 161x290x100/ 6.34x11.42x3.94 161x290x100/ 6.34x11.42x3.94 377 x 436 x 82 / 14.84 x 17.16 x 3.23 377 x 436 x 82 / 14.84 x 17.16 x 3.23 210x280x72 / 8.3x11x2.8 395x450x104 / 15.55x17.72x4.09 Net weight (kg / lbs) 2.8 / 6.17 3.8 / 8.37 2.2 / 4.9 2.8 / 6.17 6 / 13.23 11 / 24.25 1.35 / 2.98 10 / 22.05 Electrical requirements (120V, 60Hz) 5.0 A 6.7A 5.0 A 5.0 A - - - 8.0 A

Tabla fuente 1

Model	TM-14SG	TS-18QG	T-14SG	T-18QG	MS-23M	MS-53M	MS-22GB	MS-53MH
Image								
Heating Temperature range	Top plate, Max. 350 / 662 (°C / °F)	Max. 350 / 662	Max. 350 / 662	Max. 350 / 662	-	-	-	Max. 120 / 248
Heating Control	Scale	Feedback control with PID	Feedback control with PID	Scale	-	-	-	Scale
Pantalla	-	LED digital (0.1°C resolution)	LED digital (0.1°C resolution)	-	-	-	-	-
Heating power (W)	600	600	600	600	-	-	-	600
Speed range (rpm)	50 to 2,000	30 to 2,000	-	50 to 2,000	30 to 2,000	30 to 2000	30 to 2,000	30 to 2,000

Stirring Control	-	-	-	-	Feedback control with PID	Feedback control with PID	Feedback control with PID	Feedback control with PID
Stirring position	1	1	-	1	6	4(All, Column, Row, Point)	1	9
Capacity (L / cu ft, H2O)	20 / 0.71	20 / 0.71	-	20 / 0.71	250ml per point	250ml per point	5L	250ml per point
Magnetic bar, Max. (ØxL, mm / Inch)	8 x 40 / 0.31 x 1.57	8 x 40 / 0.31 x 1.57	-	8 x 40 / 0.31 x 1.57	30 x 8 / 1.18 x 0.31	30 x 8 / 1.18 x 0.31	10x50 / 0.39x1.97	8x30 / 0.31x1.18
Hot top indicator (°C / °F)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	-	-	-	-
Over temp.	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	-	-	-	-
Over current	Current limit protection	Current limit protection	Current limit protection	Current limit protection	-	-	-	-
Motor	BLDC motor	BLDC motor	-	BLDC motor	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC motor
Timer	-	2 type, 1min. to 99 hr. 59 min.	2 type, 1min. to 99 hr. 59 min.	-	1 min. to 99 hr. 59 min.	-	-	1min. to 99 hr. 59 min.
Load, Max. (kg / lbs)	25 / 55.12	25 / 55.1	25 / 55.1	25 / 55.12	30 / 66.14	30 / 66.14	25 / 55.12	30 / 66.14
Top plate Shape	Round type	Square type	Round type	Round type	Rectangular	Rectangular	Round type	Rectangular
Top plate Material	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Acero inoxidable	Acero inoxidable	Polypropylene with non-slip silicon cover	Aluminum
Dimension (Ø or WxD) (mm / inch)	140 / 5.51	180x180 / 7.08x7.08	140 / 5.5	140 / 5.51	362 x 318 / 14.25 x 12.5	367 x 318 / 14.25 x 12.52	220 / 8.66	385x328 / 15.16x12.91
Body Material	Aluminum	Aluminum	Aluminum	Aluminum	Powder coated steel, PET	Powder coated steel, PET	Polypropylene	Powder coated steel
Dimension (WxDxH) (mm / inch)	161x290x100/ 6.34x11.42x3.94	180x180 / 7.08x7.08	161x290x100 / 6.34x11.42x3.94	161x290x100 / 6.34x11.42x3.94	377 x 436 x 82 / 14.84 x 17.16 x 3.23	377 x 436 x 82 / 14.84 x 17.16 x 3.23	210x280x72 / 8.3x11x2.8	395x450x104 / 15.55x17.72x4.09
Net Peso (kg / lbs)	2.8 / 6.17	3.8 / 8.37	2.2 / 4.9	2.8 / 6.17	6 / 13.23	11 / 24.25	1.35 / 2.98	10 / 22.05
Electrical requirements (120V, 60Hz)	5.0 A	6.7A	5.0 A	5.0 A	-	-	-	8.0 A

AAH332615U

SKU Sterlitech	AAH332615U
Ficha del fabricante	MS-53M Multi Position Magnetic Stirrer (Horizontal x Vertical, 5x3), 100-240V, 50/60Hz, US Plug
URL fuente	https://www.sterlitech.com/ms-53m-multi-position-magnetic-stirrer-100-240v-50-60hz-us-plug-aah332615u.html

Datos visibles del fabricante

MS-53M Multi Position Magnetic Stirrer (Horizontal x Vertical, 5x3), 100-240V, 50/60Hz, US Plug SKU: AAH332615U Brand: Jeiotech Model: MS-53M Type: Stirrer (Analog) Electrical: 100-240V, 50/60Hz

Contenido visible del fabricante

Specifications Model TM-14SG TS-18QG T-14SG T-18QG MS-23M MS-53M MS-22GB MS-53MH Image Heating Temperature range Top plate, Max. 350 / 662 (°C / °F) Max. 350 / 662 Max. 350 / 662 Max. 350 / 662 - - - Max. 120 / 248 Heating Control Scale Feedback control with PID Feedback control with PID Scale - - - Scale Display - LED digital (0.1°C resolution) LED digital (0.1°C resolution) - - - - Heating power (W) 600 600 600 600 - - - 600 Speed range (rpm) 50 to 2,000 30 to 2,000 - 50 to 2,000 30 to 2,000 30 to 2,000 30 to 2,000 30 to 2,000 Stirring Control - - - - Feedback control with PID Feedback control with PID Feedback control with PID Feedback control with PID Stirring position 1 1 - 1 6 4(All, Column, Row, Point) 1 9 Capacity (L / cu ft, H2O) 20 / 0.71 20 / 0.71 - 20 / 0.71 250ml per point 250ml per point 5L 250ml per point Magnetic bar, Max. (ØxL, mm / Inch) 8 x 40 / 0.31 x 1.57 8 x 40 / 0.31 x 1.57 - 8 x 40 / 0.31 x 1.57 30 x 8 / 1.18 x 0.31 30 x 8 / 1.18 x

0.31 10x50 / 0.39x1.97 8x30 / 0.31x1.18 Hot top indicator (°C / °F) Warning lamp (50 / 122) Warning lamp (50 / 122) Warning lamp (50 / 122) Warning lamp (50 / 122) - - - Over temp. Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB - - - Over current Current limit protection Current limit protection Current limit protection Current limit protection - - - Motor BLDC motor BLDC motor - BLDC motor BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC motor Timer - 2 type, 1min. to 99 hr. 59 min. 2 type, 1min. to 99 hr. 59 min. - 1 min. to 99 hr. 59 min. - - 1min. to 99 hr. 59 min. Load, Max. (kg / lbs) 25 / 55.12 25 / 55.1 25 / 55.1 25 / 55.12 30 / 66.14 30 / 66.14 25 / 55.12 30 / 66.14 Top plate Shape Round type Square type Round type Round type Rectangular Rectangular Round type Rectangular Top plate Material Ceramic coated aluminum Ceramic coated aluminum Ceramic coated aluminum Stainless steel Stainless steel Polypropylene with non-slip silicon cover Aluminum Dimension (Ø or WxD) (mm / inch) 140 / 5.51 180x180 / 7.08x7.08 140 / 5.5 140 / 5.51 362 x 318 / 14.25 x 12.5 367 x 318 / 14.25 x 12.52 220 / 8.66 385x328 / 15.16x12.91 Body Material Aluminum Aluminum Aluminum Aluminum Powder coated steel, PET Powder coated steel, PET Polypropylene Powder coated steel Dimension (WxDxH) (mm / inch) 161x290x100/ 6.34x11.42x3.94 180x180 / 7.08x7.08 161x290x100/ 6.34x11.42x3.94 161x290x100/ 6.34x11.42x3.94 377 x 436 x 82 / 14.84 x 17.16 x 3.23 377 x 436 x 82 / 14.84 x 17.16 x 3.23 210x280x72 / 8.3x11x2.8 395x450x104 / 15.55x17.72x4.09 Net weight (kg / lbs) 2.8 / 6.17 3.8 / 8.37 2.2 / 4.9 2.8 / 6.17 6 / 13.23 11 / 24.25 1.35 / 2.98 10 / 22.05 Electrical requirements (120V, 60Hz) 5.0 A 6.7A 5.0 A 5.0 A - - - 8.0 A

Tabla fuente 1

Model	TM-14SG	TS-18QG	T-14SG	T-18QG	MS-23M	MS-53M	MS-22GB	MS-53MH
Image								
Heating Temperature range	Top plate, Max. 350 / 662 (°C / °F)	Max. 350 / 662	Max. 350 / 662	Max. 350 / 662	-	-	-	Max. 120 / 248
Heating Control	Scale	Feedback control with PID	Feedback control with PID	Scale	-	-	-	Scale
Pantalla	-	LED digital (0.1°C resolution)	LED digital (0.1°C resolution)	-	-	-	-	-
Heating power (W)	600	600	600	600	-	-	-	600
Speed range (rpm)	50 to 2,000	30 to 2,000	-	50 to 2,000	30 to 2,000	30 to 2000	30 to 2,000	30 to 2,000
Stirring Control	-	-	-	-	Feedback control with PID	Feedback control with PID	Feedback control with PID	Feedback control with PID
Stirring position	1	1	-	1	6	4(All, Column, Row, Point)	1	9
Capacity (L / cu ft, H2O)	20 / 0.71	20 / 0.71	-	20 / 0.71	250ml per point	250ml per point	5L	250ml per point
Magnetic bar, Max. (ØxL, mm / inch)	8 x 40 / 0.31 x 1.57	8 x 40 / 0.31 x 1.57	-	8 x 40 / 0.31 x 1.57	30 x 8 / 1.18 x 0.31	30 x 8 / 1.18 x 0.31	10x50 / 0.39x1.97	8x30 / 0.31x1.18
Hot top indicator (°C / °F)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	-	-	-	-
Over temp.	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	-	-	-	-
Over current	Current limit protection	Current limit protection	Current limit protection	Current limit protection	-	-	-	-
Motor	BLDC motor	BLDC motor	-	BLDC motor	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC motor
Timer	-	2 type, 1min. to 99 hr. 59 min.	2 type, 1min. to 99 hr. 59 min.	-	1 min. to 99 hr. 59 min.	-	-	1min. to 99 hr. 59 min.
Load, Max. (kg / lbs)	25 / 55.12	25 / 55.1	25 / 55.1	25 / 55.12	30 / 66.14	30 / 66.14	25 / 55.12	30 / 66.14
Top plate Shape	Round type	Square type	Round type	Round type	Rectangular	Rectangular	Round type	Rectangular
Top plate Material	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Acero inoxidable	Acero inoxidable	Polypropylene with non-slip silicon cover	Aluminum
Dimension (Ø or WxD) (mm / inch)	140 / 5.51	180x180 / 7.08x7.08	140 / 5.5	140 / 5.51	362 x 318 / 14.25 x 12.5	367 x 318 / 14.25 x 12.52	220 / 8.66	385x328 / 15.16x12.91

Body Material	Aluminum	Aluminum	Aluminum	Aluminum	Powder coated steel, PET	Powder coated steel, PET	Polypropylene	Powder coated steel
Dimension (WxDxH) (mm / inch)	161x290x100/ 6.34x11.42x3.94	180x180 / 7.08x7.08	161x290x100 / 6.34x11.42x3.94	161x290x100 / 6.34x11.42x3.94	377 x 436 x 82 / 14.84 x 17.16 x 3.23	377 x 436 x 82 / 14.84 x 17.16 x 3.23	210x280x72 / 8.3x11x2.8	395x450x104 / 15.55x17.72x4.09
Net Peso (kg / lbs)	2.8 / 6.17	3.8 / 8.37	2.2 / 4.9	2.8 / 6.17	6 / 13.23	11 / 24.25	1.35 / 2.98	10 / 22.05
Electrical requirements (120V, 60Hz)	5.0 A	6.7A	5.0 A	5.0 A	-	-	-	8.0 A

AAH34243U

SKU Sterlitech	AAH34243U
Ficha del fabricante	TM-14SG Hotplate & Magnetic Stirrer (Basic, 140mm), 120V, 60Hz, US plug
URL fuente	https://www.sterlitech.com/tm14sg-hotplate-stirrer-120v-60hz-us-plug-aah34243u.html

Datos visibles del fabricante

TM-14SG Hotplate & Magnetic Stirrer (Basic, 140mm), 120V, 60Hz, US plug SKU: AAH34243U Brand: Jeiotech Model: TM-14SG Type: Hotplate Stirrer (Analog) Electrical: 120V/60Hz

Contenido visible del fabricante

Specifications Model TM-14SG TS-18QG T-14SG T-18QG MS-23M MS-53M MS-22GB MS-53MH Image Heating Temperature range Top plate, Max. 350 / 662 (°C / °F) Max. 350 / 662 Max. 350 / 662 Max. 350 / 662 - - - Max. 120 / 248 Heating Control Scale Feedback control with PID Feedback control with PID Scale - - - Scale Display - LED digital (0.1°C resolution) LED digital (0.1°C resolution) - - - - Heating power (W) 600 600 600 600 - - - 600 Speed range (rpm) 50 to 2,000 30 to 2,000 - 50 to 2,000 30 to 2,000 30 to 2,000 30 to 2,000 30 to 2,000 Stirring Control - - - - Feedback control with PID Feedback control with PID Feedback control with PID Feedback control with PID Stirring position 1 1 - 1 6 4(All, Column, Row, Point) 1 9 Capacity (L / cu ft, H2O) 20 / 0.71 20 / 0.71 - 20 / 0.71 250ml per point 250ml per point 5L 250ml per point Magnetic bar, Max. (ØxL, mm / Inch) 8 x 40 / 0.31 x 1.57 8 x 40 / 0.31 x 1.57 - 8 x 40 / 0.31 x 1.57 30 x 8 / 1.18 x 0.31 30 x 8 / 1.18 x 0.31 10x50 / 0.39x1.97 8x30 / 0.31x1.18 Hot top indicator (°C / °F) Warning lamp (50 / 122) Warning lamp (50 / 122) Warning lamp (50 / 122) Warning lamp (50 / 122) - - - - Over temp. Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB - - - - Over current Current limit protection Current limit protection Current limit protection Current limit protection - - - - Motor BLDC motor BLDC motor - BLDC motor BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC motor Timer - 2 type, 1min. to 99 hr. 59 min. 2 type, 1min. to 99 hr. 59 min. - 1 min. to 99 hr. 59 min. - 1min. to 99 hr. 59 min. Load, Max. (kg / lbs) 25 / 55.12 25 / 55.1 25 / 55.1 25 / 55.12 30 / 66.14 30 / 66.14 25 / 55.12 30 / 66.14 Top plate Shape Round type Square type Round type Round type Rectangular Rectangular Round type Rectangular Top plate Material Ceramic coated aluminum Ceramic coated aluminum Ceramic coated aluminum Stainless steel Stainless steel Polypropylene with non-slip silicon cover Aluminum Dimension (Ø or WxD) (mm / inch) 140 / 5.51 180x180 / 7.08x7.08 140 / 5.5 140 / 5.51 362 x 318 / 14.25 x 12.5 367 x 318 / 14.25 x 12.52 220 / 8.66 385x328 / 15.16x12.91 Body Material Aluminum Aluminum Aluminum Aluminum Aluminum Powder coated steel, PET Powder coated steel, PET Polypropylene Powder coated steel Dimension (WxDxH) (mm / inch) 161x290x100/ 6.34x11.42x3.94 180x180 / 7.08x7.08 161x290x100/ 6.34x11.42x3.94 161x290x100/ 6.34x11.42x3.94 377 x 436 x 82 / 14.84 x 17.16 x 3.23 377 x 436 x 82 / 14.84 x 17.16 x 3.23 210x280x72 / 8.3x11x2.8 395x450x104 / 15.55x17.72x4.09 Net weight (kg / lbs) 2.8 / 6.17 3.8 / 8.37 2.2 / 4.9 2.8 / 6.17 6 / 13.23 11 / 24.25 1.35 / 2.98 10 / 22.05 Electrical requirements (120V, 60Hz) 5.0 A 6.7A 5.0 A 5.0 A - - - 8.0 A

Tabla fuente 1

Model	TM-14SG	TS-18QG	T-14SG	T-18QG	MS-23M	MS-53M	MS-22GB	MS-53MH
Image								
Heating Temperature range	Top plate, Max. 350 / 662 (°C / °F)	Max. 350 / 662	Max. 350 / 662	Max. 350 / 662	-	-	-	Max. 120 / 248
Heating Control	Scale	Feedback control with PID	Feedback control with PID	Scale	-	-	-	Scale
Pantalla	-	LED digital (0.1°C resolution)	LED digital (0.1°C resolution)	-	-	-	-	-

Heating power (W)	600	600	600	600	-	-	-	600
Speed range (rpm)	50 to 2,000	30 to 2,000	-	50 to 2,000	30 to 2,000	30 to 2000	30 to 2,000	30 to 2,000
Stirring Control	-	-	-	-	Feedback control with PID	Feedback control with PID	Feedback control with PID	Feedback control with PID
Stirring position	1	1	-	1	6	4(All, Column, Row, Point)	1	9
Capacity (L / cu ft, H2O)	20 / 0.71	20 / 0.71	-	20 / 0.71	250ml per point	250ml per point	5L	250ml per point
Magnetic bar, Max. (ØxL, mm / Inch)	8 x 40 / 0.31 x 1.57	8 x 40 / 0.31 x 1.57	-	8 x 40 / 0.31 x 1.57	30 x 8 / 1.18 x 0.31	30 x 8 / 1.18 x 0.31	10x50 / 0.39x1.97	8x30 / 0.31x1.18
Hot top indicator (°C / °F)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	-	-	-	-
Over temp.	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	-	-	-	-
Over current	Current limit protection	Current limit protection	Current limit protection	Current limit protection	-	-	-	-
Motor	BLDC motor	BLDC motor	-	BLDC motor	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC motor
Timer	-	2 type, 1min. to 99 hr. 59 min.	2 type, 1min. to 99 hr. 59 min.	-	1 min. to 99 hr. 59 min.	-	-	1min. to 99 hr. 59 min.
Load, Max. (kg / lbs)	25 / 55.12	25 / 55.1	25 / 55.1	25 / 55.12	30 / 66.14	30 / 66.14	25 / 55.12	30 / 66.14
Top plate Shape	Round type	Square type	Round type	Round type	Rectangular	Rectangular	Round type	Rectangular
Top plate Material	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Acero inoxidable	Acero inoxidable	Polypropylene with non-slip silicon cover	Aluminum
Dimension (Ø or WxD) (mm / inch)	140 / 5.51	180x180 / 7.08x7.08	140 / 5.5	140 / 5.51	362 x 318 / 14.25 x 12.5	367 x 318 / 14.25 x 12.52	220 / 8.66	385x328 / 15.16x12.91
Body Material	Aluminum	Aluminum	Aluminum	Aluminum	Powder coated steel, PET	Powder coated steel, PET	Polypropylene	Powder coated steel
Dimension (WxDxH) (mm / inch)	161x290x100/ 6.34x11.42x3.94	180x180 / 7.08x7.08	161x290x100 / 6.34x11.42x3.94	161x290x100 / 6.34x11.42x3.94	377 x 436 x 82 / 14.84 x 17.16 x 3.23	377 x 436 x 82 / 14.84 x 17.16 x 3.23	210x280x72 / 8.3x11x2.8	395x450x104 / 15.55x17.72x4.09
Net Peso (kg / lbs)	2.8 / 6.17	3.8 / 8.37	2.2 / 4.9	2.8 / 6.17	6 / 13.23	11 / 24.25	1.35 / 2.98	10 / 22.05
Electrical requirements (120V, 60Hz)	5.0 A	6.7A	5.0 A	5.0 A	-	-	-	8.0 A

AAH34483U

SKU Sterlitech	AAH34483U
Ficha del fabricante	TS-18QG Hotplate & Magnetic Stirrer (Digital, 180mm), 120V, 60Hz, US plug
URL fuente	https://www.sterlitech.com/ts-18qg-hotplate-magnetic-stirrer-digital-180mm-120v-60hz-us-plug.html

Datos visibles del fabricante

TS-18QG Hotplate & Magnetic Stirrer (Digital, 180mm), 120V, 60Hz, US plug SKU: AAH34483U Brand: Jeiotech Model: TS-18QG Type: Hotplate Stirrer (Digital) Electrical: 120V/60Hz

Contenido visible del fabricante

Specifications Model TM-14SG TS-18QG T-14SG T-18QG MS-23M MS-53M MS-22GB MS-53MH Image Heating Temperature range Top plate, Max. 350 / 662 (°C / °F) Max. 350 / 662 Max. 350 / 662 Max. 350 / 662 - - - Max. 120 / 248 Heating Control Scale Feedback control with PID Feedback control with PID Scale - - - Scale Display - LED digital (0.1°C resolution) LED digital (0.1°C resolution) - - - - Heating power (W) 600 600 600 - - - 600 Speed range (rpm) 50 to 2,000 30 to 2,000 - 50 to 2,000 30 to 2,000 30 to 2000 30 to 2,000 30 to 2,000 Stirring Control - - - - Feedback control with PID Feedback control with PID Feedback control with PID Feedback control with PID Stirring position 1 1

- 1 6 4(All, Column, Row, Point) 1 9 Capacity (L / cu ft, H2O) 20 / 0.71 20 / 0.71 - 20 / 0.71 250ml per point 250ml per point 5L 250ml per point Magnetic bar, Max. (ØxL, mm / Inch) 8 x 40 / 0.31 x 1.57 8 x 40 / 0.31 x 1.57 - 8 x 40 / 0.31 x 1.57 30 x 8 / 1.18 x 0.31 30 x 8 / 1.18 x 0.31 10x50 / 0.39x1.97 8x30 / 0.31x1.18 Hot top indicator (°C / °F) Warning lamp (50 / 122) Warning lamp (50 / 122) Warning lamp (50 / 122) Warning lamp (50 / 122) - - - Over temp. Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB - - - Over current Current limit protection Current limit protection Current limit protection Current limit protection - - - Motor BLDC motor BLDC motor - BLDC motor BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC motor Timer - 2 type, 1min. to 99 hr. 59 min. 2 type, 1min. to 99 hr. 59 min. - 1 min. to 99 hr. 59 min. - 1min. to 99 hr. 59 min. Load, Max. (kg / lbs) 25 / 55.12 25 / 55.1 25 / 55.1 25 / 55.12 30 / 66.14 30 / 66.14 25 / 55.12 30 / 66.14 Top plate Shape Round type Square type Round type Round type Rectangular Rectangular Round type Rectangular Top plate Material Ceramic coated aluminum Ceramic coated aluminum Ceramic coated aluminum Stainless steel Stainless steel Polypropylene with non-slip silicon cover Aluminum Dimension (Ø or WxD) (mm / inch) 140 / 5.51 180x180 / 7.08x7.08 140 / 5.5 140 / 5.51 362 x 318 / 14.25 x 12.5 367 x 318 / 14.25 x 12.52 220 / 8.66 385x328 / 15.16x12.91 Body Material Aluminum Aluminum Aluminum Aluminum Powder coated steel, PET Powder coated steel, PET Polypropylene Powder coated steel Dimension (WxDxH) (mm / inch) 161x290x100/ 6.34x11.42x3.94 180x180 / 7.08x7.08 161x290x100/ 6.34x11.42x3.94 161x290x100/ 6.34x11.42x3.94 377 x 436 x 82 / 14.84 x 17.16 x 3.23 377 x 436 x 82 / 14.84 x 17.16 x 3.23 210x280x72 / 8.3x11x2.8 395x450x104 / 15.55x17.72x4.09 Net weight (kg / lbs) 2.8 / 6.17 3.8 / 8.37 2.2 / 4.9 2.8 / 6.17 6 / 13.23 11 / 24.25 1.35 / 2.98 10 / 22.05 Electrical requirements (120V, 60Hz) 5.0 A 6.7A 5.0 A 5.0 A - - - 8.0 A

Tabla fuente 1

Model	TM-14SG	TS-18QG	T-14SG	T-18QG	MS-23M	MS-53M	MS-22GB	MS-53MH
Image								
Heating Temperature range	Top plate, Max. 350 / 662 (°C / °F)	Max. 350 / 662	Max. 350 / 662	Max. 350 / 662	-	-	-	Max. 120 / 248
Heating Control	Scale	Feedback control with PID	Feedback control with PID	Scale	-	-	-	Scale
Pantalla	-	LED digital (0.1°C resolution)	LED digital (0.1°C resolution)	-	-	-	-	-
Heating power (W)	600	600	600	600	-	-	-	600
Speed range (rpm)	50 to 2,000	30 to 2,000	-	50 to 2,000	30 to 2,000	30 to 2000	30 to 2,000	30 to 2,000
Stirring Control	-	-	-	-	Feedback control with PID	Feedback control with PID	Feedback control with PID	Feedback control with PID
Stirring position	1	1	-	1	6	4(All, Column, Row, Point)	1	9
Capacity (L / cu ft, H2O)	20 / 0.71	20 / 0.71	-	20 / 0.71	250ml per point	250ml per point	5L	250ml per point
Magnetic bar, Max. (ØxL, mm / Inch)	8 x 40 / 0.31 x 1.57	8 x 40 / 0.31 x 1.57	-	8 x 40 / 0.31 x 1.57	30 x 8 / 1.18 x 0.31	30 x 8 / 1.18 x 0.31	10x50 / 0.39x1.97	8x30 / 0.31x1.18
Hot top indicator (°C / °F)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	-	-	-	-
Over temp.	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	-	-	-	-
Over current	Current limit protection	Current limit protection	Current limit protection	Current limit protection	-	-	-	-
Motor	BLDC motor	BLDC motor	-	BLDC motor	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC motor
Timer	-	2 type, 1min. to 99 hr. 59 min.	2 type, 1min. to 99 hr. 59 min.	-	1 min. to 99 hr. 59 min.	-	-	1min. to 99 hr. 59 min.
Load, Max. (kg / lbs)	25 / 55.12	25 / 55.1	25 / 55.1	25 / 55.12	30 / 66.14	30 / 66.14	25 / 55.12	30 / 66.14
Top plate Shape	Round type	Square type	Round type	Round type	Rectangular	Rectangular	Round type	Rectangular
Top plate Material	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Acero inoxidable	Acero inoxidable	Polypropylene with non-slip silicon cover	Aluminum

Dimension (Ø or WxD) (mm / inch)	140 / 5.51	180x180 / 7.08x7.08	140 / 5.5	140 / 5.51	362 x 318 / 14.25 x 12.5	367 x 318 / 14.25 x 12.52	220 / 8.66	385x328 / 15.16x12.91
Body Material	Aluminum	Aluminum	Aluminum	Aluminum	Powder coated steel, PET	Powder coated steel, PET	Polypropylene	Powder coated steel
Dimension (WxDxH) (mm / inch)	161x290x100/ 6.34x11.42x3.94	180x180 / 7.08x7.08	161x290x100 / 6.34x11.42x3 .94	161x290x100 / 6.34x11.42x3 .94	377 x 436 x 82 / 14.84 x 17.16 x 3.23	377 x 436 x 82 / 14.84 x 17.16 x 3.23	210x280x72 / 8.3x11x2.8	395x450x104 / 15.55x17.72x 4.09
Net Peso (kg / lbs)	2.8 / 6.17	3.8 / 8.37	2.2 / 4.9	2.8 / 6.17	6 / 13.23	11 / 24.25	1.35 / 2.98	10 / 22.05
Electrical requirements (120V, 60Hz)	5.0 A	6.7A	5.0 A	5.0 A	-	-	-	8.0 A

AAH35043U

SKU Sterlitech	AAH35043U
Ficha del fabricante	T-14SG Hotplate (Digital, 140mm), 120V, 60Hz, US Plug
URL fuente	https://www.sterlitech.com/t14sg-hotplate-120v-60hz-us-plug-aah35043u.html

Datos visibles del fabricante

T-14SG Hotplate (Digital, 140mm), 120V, 60Hz, US Plug SKU: AAH35043U Brand: Jeiotech Model: T-14SG Type: Hotplate (Digital) Electrical: 120V/60Hz

Contenido visible del fabricante

Specifications Model TM-14SG TS-18QG T-14SG T-18QG MS-23M MS-53M MS-22GB MS-53MH Image Heating Temperature range Top plate, Max. 350 / 662 (°C / °F) Max. 350 / 662 Max. 350 / 662 Max. 350 / 662 - - - Max. 120 / 248 Heating Control Scale Feedback control with PID Feedback control with PID Scale - - - Scale Display - LED digital (0.1°C resolution) LED digital (0.1°C resolution) - - - - Heating power (W) 600 600 600 600 - - - 600 Speed range (rpm) 50 to 2,000 30 to 2,000 - 50 to 2,000 30 to 2,000 30 to 2000 30 to 2,000 30 to 2,000 Stirring Control - - - - Feedback control with PID Feedback control with PID Feedback control with PID Feedback control with PID Stirring position 1 1 - 1 6 4(All, Column, Row, Point) 1 9 Capacity (L / cu ft, H2O) 20 / 0.71 20 / 0.71 - 20 / 0.71 250ml per point 250ml per point 5L 250ml per point Magnetic bar, Max. (ØxL, mm / Inch) 8 x 40 / 0.31 x 1.57 8 x 40 / 0.31 x 1.57 - 8 x 40 / 0.31 x 1.57 30 x 8 / 1.18 x 0.31 30 x 8 / 1.18 x 0.31 10x50 / 0.39x1.97 8x30 / 0.31x1.18 Hot top indicator (°C / °F) Warning lamp (50 / 122) Warning lamp (50 / 122) Warning lamp (50 / 122) Warning lamp (50 / 122) - - - - Over temp. Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB Top plate / Main body / PCB - - - - Over current Current limit protection Current limit protection Current limit protection Current limit protection - - - - Motor BLDC motor BLDC motor - BLDC motor BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC (Brushless Direct Current) BLDC motor Timer - 2 type, 1min. to 99 hr. 59 min. 2 type, 1min. to 99 hr. 59 min. - 1 min. to 99 hr. 59 min. - - 1min. to 99 hr. 59 min. Load, Max. (kg / lbs) 25 / 55.12 25 / 55.1 25 / 55.1 25 / 55.12 30 / 66.14 30 / 66.14 25 / 55.12 30 / 66.14 Top plate Shape Round type Square type Round type Round type Rectangular Rectangular Round type Rectangular Top plate Material Ceramic coated aluminum Ceramic coated aluminum Ceramic coated aluminum Stainless steel Stainless steel Polypropylene with non-slip silicon cover Aluminum Dimension (Ø or WxD) (mm / inch) 140 / 5.51 180x180 / 7.08x7.08 140 / 5.5 140 / 5.51 362 x 318 / 14.25 x 12.5 367 x 318 / 14.25 x 12.52 220 / 8.66 385x328 / 15.16x12.91 Body Material Aluminum Aluminum Aluminum Aluminum Aluminum Powder coated steel, PET Powder coated steel, PET Polypropylene Powder coated steel Dimension (WxDxH) (mm / inch) 161x290x100/ 6.34x11.42x3.94 180x180 / 7.08x7.08 161x290x100/ 6.34x11.42x3.94 161x290x100/ 6.34x11.42x3.94 377 x 436 x 82 / 14.84 x 17.16 x 3.23 377 x 436 x 82 / 14.84 x 17.16 x 3.23 210x280x72 / 8.3x11x2.8 395x450x104 / 15.55x17.72x4.09 Net weight (kg / lbs) 2.8 / 6.17 3.8 / 8.37 2.2 / 4.9 2.8 / 6.17 6 / 13.23 11 / 24.25 1.35 / 2.98 10 / 22.05 Electrical requirements (120V, 60Hz) 5.0 A 6.7A 5.0 A 5.0 A - - - 8.0 A

Tabla fuente 1

Model	TM-14SG	TS-18QG	T-14SG	T-18QG	MS-23M	MS-53M	MS-22GB	MS-53MH
Image								
Heating Temperature range	Top plate, Max. 350 / 662 (°C / °F)	Max. 350 / 662	Max. 350 / 662	Max. 350 / 662	-	-	-	Max. 120 / 248
Heating Control	Scale	Feedback control with PID	Feedback control with PID	Scale	-	-	-	Scale

Pantalla	-	LED digital (0.1°C resolution)	LED digital (0.1°C resolution)	-	-	-	-	-
Heating power (W)	600	600	600	600	-	-	-	600
Speed range (rpm)	50 to 2,000	30 to 2,000	-	50 to 2,000	30 to 2,000	30 to 2000	30 to 2,000	30 to 2,000
Stirring Control	-	-	-	-	Feedback control with PID	Feedback control with PID	Feedback control with PID	Feedback control with PID
Stirring position	1	1	-	1	6	4(All, Column, Row, Point)	1	9
Capacity (L / cu ft, H2O)	20 / 0.71	20 / 0.71	-	20 / 0.71	250ml per point	250ml per point	5L	250ml per point
Magnetic bar, Max. (ØxL, mm / Inch)	8 x 40 / 0.31 x 1.57	8 x 40 / 0.31 x 1.57	-	8 x 40 / 0.31 x 1.57	30 x 8 / 1.18 x 0.31	30 x 8 / 1.18 x 0.31	10x50 / 0.39x1.97	8x30 / 0.31x1.18
Hot top indicator (°C / °F)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	Warning lamp (50 / 122)	-	-	-	-
Over temp.	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	Top plate / Main body / PCB	-	-	-	-
Over current	Current limit protection	Current limit protection	Current limit protection	Current limit protection	-	-	-	-
Motor	BLDC motor	BLDC motor	-	BLDC motor	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC (Brushless Direct Current)	BLDC motor
Timer	-	2 type, 1min. to 99 hr. 59 min.	2 type, 1min. to 99 hr. 59 min.	-	1 min. to 99 hr. 59 min.	-	-	1min. to 99 hr. 59 min.
Load, Max. (kg / lbs)	25 / 55.12	25 / 55.1	25 / 55.1	25 / 55.12	30 / 66.14	30 / 66.14	25 / 55.12	30 / 66.14
Top plate Shape	Round type	Square type	Round type	Round type	Rectangular	Rectangular	Round type	Rectangular
Top plate Material	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Ceramic coated aluminum	Acero inoxidable	Acero inoxidable	Polypropylene with non-slip silicon cover	Aluminum
Dimension (Ø or WxD) (mm / inch)	140 / 5.51	180x180 / 7.08x7.08	140 / 5.5	140 / 5.51	362 x 318 / 14.25 x 12.5	367 x 318 / 14.25 x 12.52	220 / 8.66	385x328 / 15.16x12.91
Body Material	Aluminum	Aluminum	Aluminum	Aluminum	Powder coated steel, PET	Powder coated steel, PET	Polypropylene	Powder coated steel
Dimension (WxDxH) (mm / inch)	161x290x100/ 6.34x11.42x3.94	180x180 / 7.08x7.08	161x290x100 / 6.34x11.42x3 .94	161x290x100 / 6.34x11.42x3 .94	377 x 436 x 82 / 14.84 x 17.16 x 3.23	377 x 436 x 82 / 14.84 x 17.16 x 3.23	210x280x72 / 8.3x11x2.8	395x450x104 / 15.55x17.72x 4.09
Net Peso (kg / lbs)	2.8 / 6.17	3.8 / 8.37	2.2 / 4.9	2.8 / 6.17	6 / 13.23	11 / 24.25	1.35 / 2.98	10 / 22.05
Electrical requirements (120V, 60Hz)	5.0 A	6.7A	5.0 A	5.0 A	-	-	-	8.0 A

AAH35083U

SKU Sterlitech	AAH35083U
Ficha del fabricante	T-18QG Hotplate (Digital, 180mm, Handle), 120V, 60Hz, US Plug
URL fuente	https://www.sterlitech.com/t-18qg-hotplate-digital-120v-60hz-us-plug-aah35083u.html

Datos visibles del fabricante

T-18QG Hotplate (Digital, 180mm, Handle), 120V, 60Hz, US Plug SKU: AAH35083U Brand: Jeiotech Model: T-18QG Type: Hotplate (Digital)
Electrical: 120V/60Hz

AAH360215U

SKU Sterlitech	AAH360215U
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Ficha del fabricante	VM-96A Vortex Mixer, 100-240V, 50/60Hz, US Plug
URL fuente	https://www.sterlitech.com/vm-96a-vortex-mixer-100-240v-50-60hz-us-plug-aah360215u.html

Datos visibles del fabricante

VM-96A Vortex Mixer, 100-240V, 50/60Hz, US Plug SKU: AAH360215U Brand: Jeiotech Model: VM-96A Type: Mixer Electrical: 100-240V, 50/60Hz

AAHK34025K

SKU Sterlitech	AAHK34025K
Ficha del fabricante	MS-53MH Multi Position Hotplate & Magnetic Stirrer, 230V, 50/60Hz
URL fuente	https://www.sterlitech.com/ms-53mh-multi-position-hotplate-stirrer-230v-5060hz-aahk34025k.html

Datos visibles del fabricante

MS-53MH Multi Position Hotplate & Magnetic Stirrer, 230V, 50/60Hz SKU: AAHK34025K Brand: Jeiotech Model: MS-53MH Type: Hotplate Stirrer (Digital) Electrical: 230V, 50/60Hz

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