



Optional Accessories:

		Stirrer bars and bar remover(PTFE), use below 150°C		
		<b>Models</b>		
	MS7-H550-Pro	MS-H280-Pro	MS-H-S10	
	MS7-H550-S	MS-PA	MS-M-S10	
	MS-H-ProA	MS-PB		
	MS-H-Prot			
	MS-H-S			
	MS-S			
Cat. No.	Size of magnetic bars (L*Ø) mm	Suitable for Max. magnetic bar 80mm	Suitable for Max. magnetic bar 50mm	Suitable for Max. magnetic bar 40mm
18900006	10*6	√	√	√
18900007	15*8	√	√	√
18900008	20*8	√	√	√
18900009	25*8	√	√	√
12500005	30*6	√	√	√
18900011	40*8	√	√	√
12500004	50*8	√	√	/
18900013	65*8	√	/	/
18900014	80*13	√	/	/
18900015	Magnetic bar remover, length of 200mm	/	√	/

				
Cat. No.	18900019	18900016	18900136	18901706
Descriptions	F101 protective cover, for hotplate models, temperature resistance of 135°C	PT1000-A, temperature sensor for digital hotplate models, length of 230mm	PT1000-B, temperature sensor with glass coated, length of 230mm, used for digital hotplate models	Support clamp of PT1000
Model				
MS7-H550-Pro	/	√	√	√
MS7-H550-S	/	√	√	√
MS-H-ProA	√	√	√	√
MS-H-Prot	/	√	√	√
MS-H-S	√	/	/	/
MS-H280-Pro	/	√	√	√

	18101009	Reaction block for 500ml round bottom flask (one flask capacity)										
	18101008	Reaction block for 250ml round bottom flask (one flask capacity)										
	18101007	Reaction block for 100ml round bottom flask (one flask capacity)										
	18101006	Reaction block for 50ml round bottom flask (one flask capacity)										
	18900049	Golden quarter pie, 4 holes, 16ml reaction vessel, Ø21.6mm, 31.7mm depth										
	18900048	Green quarter pie, 6 holes, 8ml reaction vessel, Ø17.8mm, 26mm depth										
	18900005	Black quarter pie, 4 holes, 40ml reaction vessel, Ø28mm, 43mm depth										
	18900004	Blue quarter pie, 4 holes, 30ml reaction vessel, Ø28mm, 30mm depth										
	18900003	Purple quarter pie, 4 holes, 20 ml reaction vessel, Ø28mm, 24mm depth										
	18900002	Red quarter pie, 11 holes, 4 ml reaction vessel, Ø15.2mm, 20mm depth										
	18900065	Blue Fixed ring, use with color quarter pies										
	18900001	Blue carrying plate, use with color quarter pies										
Cat. No.	18101009	18101008	18101007	18101006	18900049	18900048	18900005	18900004	18900003	18900002	18900065	18900001
Descriptions	Reaction block for 500ml round bottom flask (one flask capacity)	Reaction block for 250ml round bottom flask (one flask capacity)	Reaction block for 100ml round bottom flask (one flask capacity)	Reaction block for 50ml round bottom flask (one flask capacity)	Golden quarter pie, 4 holes, 16ml reaction vessel, Ø21.6mm, 31.7mm depth	Green quarter pie, 6 holes, 8ml reaction vessel, Ø17.8mm, 26mm depth	Black quarter pie, 4 holes, 40ml reaction vessel, Ø28mm, 43mm depth	Blue quarter pie, 4 holes, 30ml reaction vessel, Ø28mm, 30mm depth	Purple quarter pie, 4 holes, 20 ml reaction vessel, Ø28mm, 24mm depth	Red quarter pie, 11 holes, 4 ml reaction vessel, Ø15.2mm, 20mm depth	Blue Fixed ring, use with color quarter pies	Blue carrying plate, use with color quarter pies
MS7-H550-Pro	/	/	/	/	√	√	√	√	√	√	/	/
MS7-H550-S	/	/	√	√	√	√	√	√	√	√	/	/
MS-H-ProA	√	√	√	√	√	√	√	√	√	√	√	√
MS-H-Prot	/	/	√	√	√	√	√	√	√	√	√	√
MS-H-S	/	/	√	√	√	√	√	√	√	√	√	√
MS-H280-Pro	/	√	√	√	√	√	√	√	√	√	√	√

Magnetic hotplate stirrers are available to hold quarter color pies(volume range from 4mL to 16mL) and reaction blocks (volume range from 50mL to 2000mL), which ensure uniform heating distribution and excellent resistance to chemicals. The color pies and blocks with aluminum material which are easy to clean and safety for lab.