

Heating Mantle



Electronic temperature regulation heating mode

Specifications

Model	MSHM D2P5	MSHM D2P10	MSHM D2P20	MSHM D4P5	MSHM D4P10	MSHM D4P20	MSHM D6P2	MSHM D6P5	MSHM D6P10	MSHM D6P20
Function	Specific ation (ml)	2×250	2×500	2×1000	4×250	4×500	4×1000	6×100	6×250	6×500
Heating mode	Surface heat conduction									
Surface Max. temperature	450°									

Temp. range	Rt+vfc20?250?										
Speed / range	/										
Structure	Heating element	Nickel chromium alloy wire									
Stir bar	/										
Outer shell	Cold rolled steel plate, surface spraying										
Motor power	/										
Heating Power ?kW?	2×0.15	2×0.25	2×0.35	4×0.15	4×0.25	4×0.35	6×0.1	6×0.15	6×0.25	6×0.35	
Controller	Work model	Continuous									
Specification	Exterior Size (mm)	320 *160 *170	360 *180 *180	420 *210 *200	610 *160 *170	690 *180 *180	810 *210 *200	820 *140 *160	940 *160 *170	1060 *180 *180	
Packing size(m m)	360 *190 *200	400 *220 *210	570 *180 *190	650 *190 *200	730 *220 *210	850 *250 *230	860 *180 *190	980 *190 *200	1100 *220 *210	1280 *250 *230	
Voltage	100?120V or 200?240V	200?240V									
N.W.(Kg)	4	4	7	8	8	14	12	12	12	21	
G.W.(Kg)	5	5	8	10	10	16	15	15	15	24	

