Heating Mantle

Brand **Master Science** | Unit **Pc**



Electronic temperature regulation heating modeSpecifications Model MSHMD2P5 MSHMD2P10 MSHMD2P20 MSHMD4P5 MSHMD4P10 MSHMD4P20 MSHMD6P2 MSHMD6P5 MSHMD6P10 MSHMD6P20 Function Specification (ml) 2×250 2×500 2×1000 4×250 4×500 4×1000 6×100 6×250 6×500 6×1000 Heating mode Surface heat conduction Surface Max. temperature 450℃ Temp.

Request a Quotation
Contact us for pricing, configuration options and delivery details.

support@themsci.com
www.themsci.com

Scan to view online

Technical Specifications

PARAMETER	SPECIFICATION
Heating modeSurface heat conduction	
Surface Max. temperature450℃	
Temp. rangeRt+vfc20~250℃	
Speed range/	
StructureHeating element | Nickel chromium alloy wire	
Stir bar/	
Outer shellCold rolled steel plate, surface spraying	
Motor power/	
ControllerWork model | Continuous	
Voltage100~120V 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	
ModelMSHMD2P5 | MSHMD2P10 | MSHMD2P20 | MSHMD4P5 | MSHMD4P10 | MSHMD4P20 | MSHMD6P2 | MSHMD6P5 | MSHMD6P10 | MSHMD6P20	
FunctionSpecification (ml) | 2×250 | 2×500 | 2×1000 | 4×250 | 4×500 | 4×1000 | 6×100 | 6×250 | 6×500 | 6×1000	
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	
SpecificationExterior 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 | 1240 *210 *200	

PARAMETER	SPECIFICATION
Packing size(mm)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	