## MS-H-Pro upgraded to MS-H-Pro+

Dragon's Digital Magnetic Hotplate Stirrer MS-H-Pro has been upgraded to MS-H-Pro<sup>+</sup>, optimized both in hardware and software.

Fully closed assembly effectively prevents the liquid flow into the unit



- 1. Fully closed assembly guarantees safety and long service life.

  New baffle design of MS-H-Pro+ effectively prevents the liquid spill out of the working plate and flow into the unit, maximally protect the components inside from risk of foreign damage.
- 2. Optimized software and further simplify touch panel for user friendly. Simple running interface easier to use and program.

  When operate with temperature sensor PT1000, the device will automatically transfer and run to PT1000 mode. MS-H-Pro+

  model is available showing the last running parameter once switch on each time.
- 3. Updated with fully enclosed relay further ensure laboratory safety.

Optimized software and more simple touch panel, automatic identification of PT1000 mode





	NAC II	100 000 1100
861242010000	MS-H-	LCD Digital Hotplate Magnetic Stirrer, ceramic coated hotplate, USA
	Pro +	plug, 100-120V/50Hz/60Hz
861142010000	MS-H-	LCD Digital Hotplate Magnetic Stirrer, stainless steel hotplate, USA
	Pro +	plug, 100-120V/50Hz/60Hz
861242220000	MS-H-	LCD Digital Hotplate Magnetic Stirrer, ceramic coated hotplate, Euro
	Pro +	plug, 200-240V/50Hz/60Hz
861142220000	MS-H-	LCD Digital Hotplate Magnetic Stirrer, stainless steel hotplate, Euro
	Pro +	plug, 200-240V/50Hz/60Hz
861242320000	MS-H-	LCD Digital Hotplate Magnetic Stirrer, ceramic coated hotplate, UK
	Pro +	plug, 200-240V/50Hz/60Hz
861142320000	MS-H-	LCD Digital Hotplate Magnetic Stirrer, stainless steel hotplate, UK
	Pro +	plug, 200-240V/50Hz/60Hz



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