

# Technical Data MiniSteam E

Electrical supply	Type	MSE05	MSE10
208-240 VAC / 1 / N / 50-60 Hz	Steam output [lb/h]	9.3 - 10.6	
	Steam output [kg/h]	4.2 - 4.8	
	Rated power input [kW]	3.1 - 3.6	
	Rated current [A]	15	
	Circuit protection [A] <sup>(1)</sup>	1 x 20	
208-240 VAC / 3 / 50-60 Hz	Steam output [lb/h]	9.9 - 11.4	15.9 - 18.3
	Steam output [kg/h]	4.5 - 5.2	7.2 - 8.3
	Rated power input [kW]	3.4 - 3.9	5.4 - 6.2
	Rated current [A]	9.4	15
	Circuit protection [A] <sup>(1)</sup>	3 x 15	3 x 15
440-480 VAC / 3 / 50-60 Hz	Steam output [lb/h]	10.6 - 11.5	21.2 - 23.0
	Steam output [kg/h]	4.8 - 5.2	9.6 - 10.4
	Rated power input [kW]	3.6 - 3.9	7.2 - 7.8
	Rated current [A]	4.7	9.4
	Circuit protection [A] <sup>(1)</sup>	3 x 10	3 x 10
Empty Weight [kg / lb]		15 / 33	
Operational Weight [kg / lb]		20 / 44	
Dimensions H x W x D <sup>(2)</sup> [inch]		23.4 x 15.4 x 10.0	
Water installation		Tap water of varying qualities 1 to 10 bar / 14.5 - 145 PSI, with 3/4" connection	

Subject to technical changes.

<sup>(1)</sup> Multiply power input by 1.1 after full blowdown. Consider overload capacity of automatic breakers.  
If necessary, select the next higher rating.

<sup>(2)</sup> Outer dimensions of width and depth. Height incl. drain connection.

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HygroMatik GmbH  
Lise-Meitner-Str. 3  
24558 Henstedt-Ulzburg  
Germany

T +49 4193 895-231  
F +49 4193 895-33  
[axel.zadina@hygromatik.de](mailto:axel.zadina@hygromatik.de)  
[www.hygromatik.com](http://www.hygromatik.com)

HygroMatik USA  
PO Box 10084  
Lancaster, PA 17605  
USA

T 717 299 5679  
F 717 299 5679  
[info@hygromatikusa.com](mailto:info@hygromatikusa.com)  
[www.hvqromatik.com](http://www.hvqromatik.com)