

## Technical data for MiniSteam E (electrodes)

Type	MSE05		MSE10
Steam output [kg/h]	4.4 - 4.8	4.8 - 5.2	9.5 - 10.4
Electrical connection <sup>(1)</sup> [V/Hz]	220-240/1/N/50-60	380-415/3/N/50-60	
Electrical power [kW]	3.3 - 3.6	3.6 - 3.9	7.1 - 7.8
Rated current [A]	15.0	5.4	10.8
Fuse [A]	1 x 16	3 x 10	3 x 16
Control voltage (internal) [V]	220-240V/1/N		
Weight (empty) [kg]	15		
Weight (operating) [kg]	20		
Dimensions WxHxD <sup>(5)</sup> [mm]	595 x 390 x 255		
Water supply	1 to 10 bar (100 x 10 <sup>3</sup> to 1000 x 10 <sup>3</sup> Pa), for 3/4" external thread		
Waste water connection [mm]	in on-site drain		

Subject to technical changes.

<sup>(1)</sup> Other voltages upon request.

<sup>(5)</sup> Outer width and depth dimensions.  
Height including drain connection.

## Our service for you

- HygroMatik distributors in more than 45 countries worldwide
- Technical hotline +49 4193 859 - 293 or [hotline@hygromatik.com](mailto:hotline@hygromatik.com)
- Manuals, planning tools and workshop offers are available online at [www.hygromatik.com](http://www.hygromatik.com)



**HYGROMATIK**<sup>®</sup>  
member of CAREL group 

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

T +49 4193 895-0  
F +49 4193 895-33  
[hy@hygromatik.de](mailto:hy@hygromatik.de)  
[www.hygromatik.com](http://www.hygromatik.com)