11.Specifications

Items	Specifications	*Temperature sensor in medium	PT1000
Voltage [VAC]	100-120/200-240	*Control accuracy of heating	
Frequency [Hz]	50/60	temperature with temperature	± 0.5
Power [W]	1010	sensor [°C]	5 0°O
Plate material	Glass ceramic	*Residual heat warning	50°C
Dimensions of workplate (mm)	184×184	Dimensions (mm)	215×360×112
• • •	1000	Weight [kg]	3.8
*Heating power [W]		Permitted ambient temperature [$^{\circ}$ C]	5-40
*Temperature range [$^{\circ}$ C]	RT-550, increment: 5	Permitted relative humidity	80%
*Temperature display [°C]	LED	Protection class acc. to DIN 60529	IP21
*Temperature display accuracy [∞]	±1	Table 3	
*Control accuracy of heating	±10		
temperature [°C]	<u> </u>		
*The safety temperature of the	580		
hotplate [°C]			