



- Universal laboratory heating plate.
- Infinitely adjustable temperature from 50 °C - 300 °C
 - Temperature control by an integral thermoelement
 - A contact thermometer may also be connected
 - Housing has an impact-, scratch- and acid-resistant epoxy coating

Technical Data			
Number of heating points [-]	1	Heat output [W]	600
Heating temperature range [°C]	room temp. - 300	Heat control [-]	stepless
Heat control accuracy [±K]	10	Connection for ext. temperature sensor [-]	ETS-D 4 fuzzy
Control accuracy with sensor [±K]	1	Set-up plate material [-]	silumin
Set-up plate dimensions [mm]	Ø 135	Dimensions (W x H x D) [mm]	155 x 118 x 235
Weight [kg]	1.5	Permissible ambient temperature [°C]	5 - 40
Voltage [V]	230 / 115	Frequency [Hz]	50/60
Power input [W]	600		