



designed for scientists

Technical Data

Type of cooling	vertical
Cooling surface [cm ²]	1500
Motor principle	DC
Speed range [rpm]	5 - 300
Speed tolerance set rotation speed < 100rpm [±rpm]	1
Speed tolerance set rotation speed > 100rpm [±%]	1
Lift	manual
Stroke [mm]	120
Heating temperature range [°C]	room temp. - 180
Heat output [W]	1400
Set temperature resolution [±K]	1
Filling volume max. [l]	4
Dimensions (W x H x D) [mm]	510 x 490 x 345
Weight [kg]	25.76
Permissible ambient temperature [°C]	5 - 40
Permissible relative humidity [%]	80
Protection class according to DIN EN 60529	IP 20
Voltage [V]	100 - 240
Frequency [Hz]	50/60
Power input [W]	1500
DC Voltage [V=]	24

