

Heating thermostat Universa MAX

Material bath:	Stainless steel
Temperature stability:	±0,01 K
Max. suction capacity:	23 l/min
Max. suction pressure:	0.4 bar
Type of display:	TFT
Programmable:	Yes
With lid:	No
Heating capacity:	3.7 kW
Power supply:	200 ... 240 V, 50/60 Hz
Plug type:	CEE
IP code:	IP 21

Type	Min. volume bath l	Max. volume bath l	Volume bath	Min. temperature °C	Max. temperature °C	Temperature	Max. flow rate l/min
U 8 M	5.8	8.5	5.8 ... 8.5 l	70	300	70 ... 300 °C	25
U 12 M	8.5	13	8.5 ... 13 l	70	300	70 ... 300 °C	25
U 20 M	9.5	22	9.5 ... 22 l	65	300	65 ... 300 °C	32
U 40 M	29	42	29 ... 42 l	65	300	65 ... 300 °C	25

Alternativen:
Heating thermostat Universa MAX, WLAN capable / Lauda Dr.R.Wobser
Heating thermostat with ball bearing Universa MAX / Lauda Dr.R.Wobser
Heating thermostat with ball bearing Universa MAX, WLAN capable / Lauda Dr.R.Wobser