

PRODUCT DATA SHEET ECO REJ 1225 G

LAUDA Calibration thermostats are specially equipped for the calibration of glass thermometers or electrical thermometers. The cylindrical working chamber is height adjustable. This makes it possible to adjust the liquid bath surface in the working area to above cover plate height. Fully immersed thermometers can thus be read directly at the immersion point.







Technical Attributes	ECO REJ 1225 G
Working temperature min.	-25 °C
Working temperature max.	200 °C
Temperature stability	0.02 ±K
Application	Inside the bath
Heater power	2.6 kW
Cooling output at 20°C measured with ethanol	0.3 kW
Cooling output at 0°C measured with ethanol	0.24 kW
Cooling output at -20°C measured with ethanol	0.09 kW
Power consumption	2.9 kW
Interface(s)	Mini-USB
Bath volume max.	12 L
Bath opening diameter	150 mm
Bath depth	200 mm
usable depth	180 mm
Pump pressure max.	0.55 bar

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Pump flow max. (pressure)	22 L/min
Dimensions (WxDxH) in mm	250x435x624

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