

## PRODUCT DATA SHEET

### ECO RE 1225 G

The LAUDA ECO stands out due to its range of functionality and ease of use. A menu navigation in plain text allows easy operation of the devices. Both control heads are equipped with a mini-USB interface as standard. Further interfaces are available as modules. Another innovation is the practical allocation of a flow-rate switch at the front on the control head. This means that individual adjustment of the flow between internal and external circulation is possible even during operation. Variants in 230 V; 50 Hz are also available with natural refrigerants. The most powerful units are equipped with the energy-saving LAUDA SmartCool system. All cooling thermostats are available as air-cooled or water-cooled variants.



Working temperature min.  
-25 °C



Working temperature max.  
200 °C

#### Technical Attributes

Working temperature min.

Working temperature max.

Ambient temperature min.

Ambient temperature max.

Temperature stability

Application

Heater power

Cooling output at 20°C measured with ethanol

Cooling output at 0°C measured with ethanol

Cooling output at -20°C measured with ethanol

Power consumption

Interface(s)

Bath volume min.

Bath volume max.

Bath opening width

#### ECO RE 1225 G

-25 °C

200 °C

5 °C

40 °C

0.02 ±K

external | External and inside the bath | Inside the bath

2.60 kW

0.3 kW

0.24 kW

0.09 kW

2.9 kW

Mini-USB

9.3 L

12 L

200 mm

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Geschäftsführer:  
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Dr. Marc Stricker  
Beirat: Dr. Gerhard Wobser

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Technical Attributes	ECO RE 1225 G
Bath opening depth	200 mm
Bath depth	200 mm
usable depth	180 mm
Pump pressure max.	0.55 bar
Pump flow max. (pressure)	22 L/min
Ø nipples	13 mm
Pump connection thread	M16 x 1
Dimensions (WxDxH) in mm	250x435x624

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