

### PRODUCT DATA SHEET

Standing: 2021-07-21

#### LAUDA ECO ET 15 G

Heating thermostat 230 V; 50/60 Hz

Part Number: L001102

#### **Features**

- Thermostatic bath/circulator with latest microprocessor technology
- Coloured TFT display for simultaneous indication of actual & set values and graphic illustration of the temperature profile
- · User friendly menu navigation in plain language
- Easy input via cursor and soft keys. Additional Tmax key for overtemperature protection
- Fully electronic continuous controller with PID action
- Safety class III for operation with flammable and non-flammable liquids. Overtemperature cut-out adjustable via menu
- · Vario pump with six adjustable performance levels
- Easy control of the flow rate between internal and external circulation during operation without contact with the bath
- · USB interface as standard
- Upgradeable with an interface module (analogue module, contact module, RS 232/485 module, Profibus, Ethernet-USB module)
- · Upgradeable with Pt 100/LiBus module for external control and remote control via Command console
- Programmer with 150 temperature/time segments that can be separated into 5 programs
- Pump connectors with metal connectors, thread M 16 x 1 as standard
- · Transparent bath made from polycarbonate



Working temperature min.

20 °C



Working temperature max.

100 °C



# eserve technical changes



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#### Technical Features

Working temperature range
Ambient temperature range
Temperature stability
Heater power max.
Power consumption max.
Power consumption
Pump Pressure max.
Pump flow rate pressure max.
Bath volume min. / max.
Size of bath $(W \times D \times H)$
Overall dimensions (WxDxH)
Power supply
Power plug

20 100 °C
5 40 °C
0.01 ± K
2.6 kW
2.7 kW
12 A
0.6 bar
22 L/min
13.5 / 15.0 L
275 x 130 x 310 mm
428 x 148 x 532 mm
230 V; 50/60 Hz
Power cord with angled plug (CEE7/7)

#### Standard accessories

- · 2 screw caps, 2 closing plugs
- 2 nipples 13 mm for pump connectors



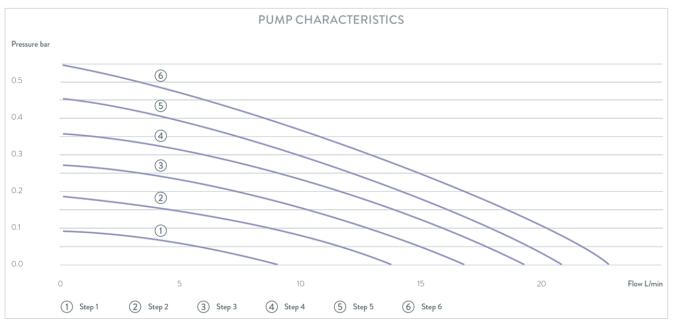
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