°LAUDA

PRODUCT DATA SHEET

LAUDA ECO ET 15 G

Heating thermostat 230 V; 50/60 Hz

Part Number: L001131

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. Over-temperature 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.		Working temperature max.
	20 °C		100 °C

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Technical Features

Working temperature range	20 … 100 °C
Ambient temperature range	5 … 40 °C
Temperature stability	0.01 ± K
Pump Pressure max.	0,6 bar
Pump flow rate max. (pressure)	22 L/min
Bath volume min. / max.	13.5 / 15.0 L
Size of bath (W x D x H)	275 x 130 x 310 mm
Overall dimensions (WxDxH)	428 x 148 x 532 mm
Weight	7 kg
Power supply	230 V; 50/60 Hz
Power plug	Power cord with angled plug (BS1363)

Standard accessories

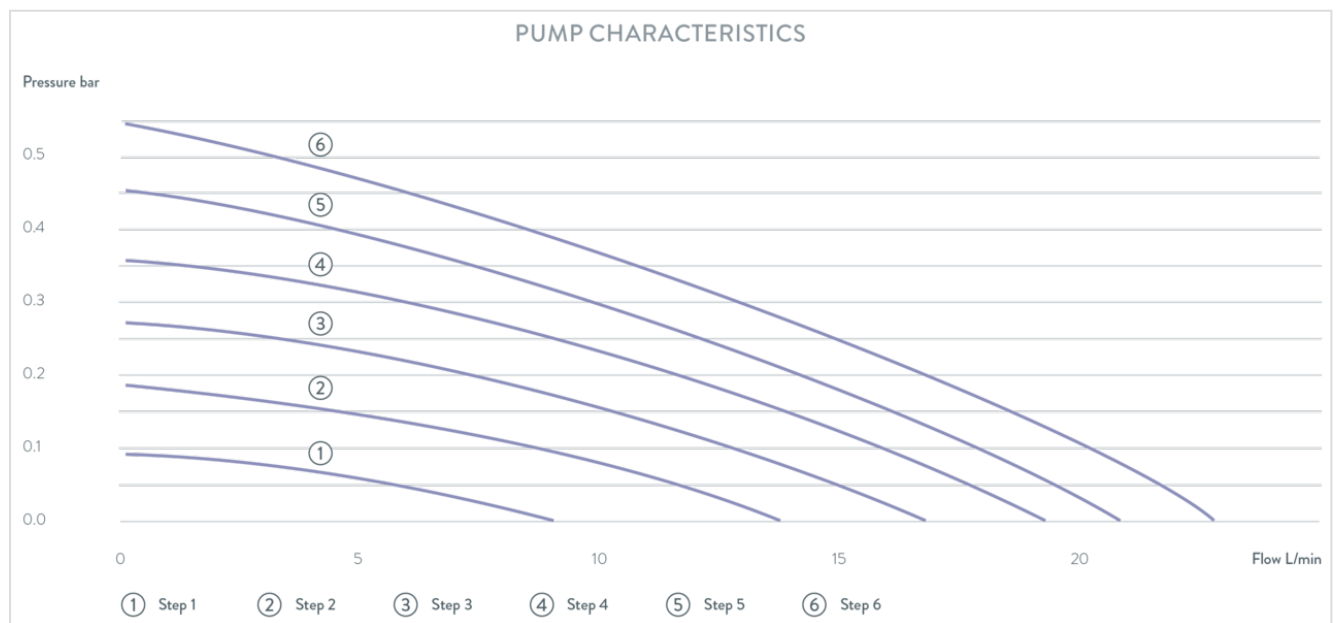- 2 screw caps, 2 closing plugs
- 2 nipples 13 mm for pump connectors

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PUMP CHARACTERISTICS

WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct.
If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.