

PRODUCT DATA SHEET

ECO ET 6 S

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. 20 °C



Working temperature max.

100°C

| Technical Attributes | ECO ET 6 S |
|--------------------------|---|
| Working temperature min. | 20 °C |
| Working temperature max. | 100 °C |
| Ambient temperature min. | 5 °C |
| Ambient temperature max. | 40 °C |
| Temperature stability | 0.01 ±K |
| Application | external External and inside the bath Inside the bath |
| Heater power | 2 kW |
| Power consumption | 2.1 kW |
| Bath volume min. | 5 L |
| Bath volume max. | 6 L |
| Bath opening width | 130 mm |
| Bath opening depth | 285 mm |
| Bath depth | 160 mm |
| usable depth | 140 mm |
| Dimensions (WxDxH) in mm | 143x433x349 |

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| Pump pressure max. | 0.55 bar |
| Pump flow max. (pressure) | 22 L/min |

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