

PRODUCT DATA SHEET

Proline PJL 12

LAUDA Proline bridge thermostats and viscothermostats are our solution for high performance and reliable temperature regulation. Viscothermostats are optimized for directly observing inserted objects. Bridge thermostats are available with different pump models and immersion depths.

Viscothermostats and bridge thermostats are available in two versions: in the basic version with the Master control head, and as a Command version with a removable control unit for enhanced ease of operation. Master version devices can be retrofitted with the Command remote control, which are simply connected to the control head. The thermostat automatically recognises and controls all newly installed modules.



Working temperature min.
30 °C



Working temperature max.
200 °C

Technical Attributes

Technical Attributes	Proline PJL 12
Working temperature min.	30 °C
Working temperature max.	200 °C
Temperature stability	0.01 ±K
Application	external Inside the bath External and inside the bath
Heater power	3.5 kW
Power consumption	3.6 kW
Bath volume max.	13.5 L
Bath opening diameter	120 mm
Bath depth	320 mm
usable depth	300 mm
Pump pressure max.	0.8 bar
Pump flow max. (pressure)	25 L/min
Dimensions (WxDxH) in mm	220x360x574

LAUDA DR. R. WOBSEY GMBH & CO. KG
Pfarrstraße 41/43 · 97922 Lauda-Königshofen
Postfach 1251 · 97912 Lauda-Königshofen · DE

T +49 (0) 9343 503-0 · F +49 (0) 9343 503-222
info@lauda.de · www.lauda.de
WEEE-Reg.-Nr.: DE 66 42 40 57

Kommanditgesellschaft: Sitz Lauda-Königshofen
Registergericht Mannheim · HRA 560069

Persönlich haftende Gesellschafterin:
LAUDA DR. R. WOBSEY Verwaltungs-GmbH
Sitz Lauda-Königshofen
Registergericht Mannheim · HRB 560226

Geschäftsführer:
Dr. Gunther Wobser (Vors.), Dr. Mario Englert
Dr. Marc Stricker
Beirat: Dr. Gerhard Wobser