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Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



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## Lauda® Puridest PD 4 D water still 400 V, 3/N/PE, 50/60 Hz

**€7,410.00**  
**plus VAT &**  
**Shipping**

### Product Images

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## Description

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LAUDA Puridest PD 4 D water still 400 V; 3/N/PE; 50/60 Hz Performance features: Bi-distillation apparatus (fully automatic), suitable for wall mounting and tabletop installation Main switch and indicator lamps for monitoring both distillation stages Mono-distillate withdrawal stopcock made of borosilicate glass 3.3 with plug made of PTFE Bi-distillate withdrawal free drain with dust protection bell made of borosilicate glass 3.3. Condenser (cooling coil) 1st stage made of stainless steel Condenser (cooling coil) 2nd stage including spray water barrier made of DURAN® borosilicate glass 3.3. Solenoid valve to control water supply Water saving by automatic shut-off. Unnecessary water consumption is avoided Distillation bubble easily accessible for cleaning purposes CO2 degassing opening at the condenser Electronic contamination monitoring of the distillation bubble with distillation stop and visual cleaning indication Electronic level monitoring during the entire distillation process Double water shortage protection by float switch and thermostatic overtemperature protection switch Tubular heating element and distillation bubble made of stainless steel Housing made of galvanized sheet steel, powder-coated Housing design double-walled Included options: With external level switch for monitoring the filling level of a separate storage tank With separate water supply, for feeding the boiler with pre-treated water, connection for 1/2" hose Technical data: Water cooling Inlet for hose: 1/2 " Dimensions (WxDxH): zero x zero x zero mm Ambient temperature range: 10 ... 40 °C Mains supply: 400 V; 3/N/PE; 50/60 Hz Mains plug: Mains cable with plug (IEC 60309, 5-pin, CEE, red, 16 A)

## Additional Information

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No.	LA-2462
Manufacturer (Brand)	Lauda
Transport temperature	Room temperature

