



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Lauda® Ultracool UC 8 recirculating chiller 400 V, 3/PE, 50 Hz

€9,210.00
plus VAT &
Shipping

Product Images

Description

LAUDA Ultracool UC 8 Recirculating chiller 400 V; 3/PE; 50 Hz Performance features: High-efficiency industrial recirculating chiller LCD remote control with 5 m cable Operation via web server possible Electronic 2-point temperature control IP 54 protection class (for outdoor installation) High-pressure, high-flow industrial close-coupled pump Integrated water filter Integrated Ethernet interface Stainless steel water inlet and outlet connections Operation with non-flammable liquids (water, water/glycol) Compliance with energy efficiency requirements of EcoDesign Directive 2009/125/EC Condenser cooling Water Included options: Reinforced pump in stainless steel (5bar) Water cooled version (W) Technical data: Working temperature range: -10 ... 35 °C Ambient temperature range: -15 ... 50 °C Temperature stability: 0.5 ± K Filling volume max.: 35 L Pump pressure max.: 5.6 bar Pump pressure nominal: 5.3 bar Pump flow rate max. (pressure): 133 L/min Pump flow rate nominal: 26.6 L/min In / Outlet connection thread (internal): Rp 1 Dimensions (WxDxH): 720 x 910 x 1280 mm Weight: 150 kg Power consumption max.: 3,4 kW Sound pressure level: 61 dB(A) Refrigerant stage 1: R-410A (GWP 2088); 1,300 kg; 2,7 t CO₂-eq SEPR: 8,71 Mains supply: 400 V; 3/PE; 50 Hz Mains plug: --- Cooling capacity: 25 °C; 13,3 kW 20 °C; 13,3 kW 15 °C; 12 kW 10 °C; 10,2 kW 5 °C; 8,5 kW 0 °C; 7 kW -5 °C; 5,4 kW -10 °C; 4,4 kW

Additional Information

No.	LA-2482
Manufacturer (Brand)	Lauda
Transport temperature	Room temperature

