

New Lauda Circulating Process Chillers

Designed for Industry 4.0

New Lauda Ultracool Process Circulation chillers for Industrial Applications with a working range between -10°C to +35°C. Designed for industry 4.0, increase productivity and ensure optimal processes by monitoring locally or globally with all new connectivity options. The new redesign has the user in mind, minimising the footprint and increasing energy efficiency.

- High Energy Efficiency resulting in lower operating costs (savings up to 50% over conventional recirculating chillers)
- Compliant with Ecodesign Directive 2009/125/EC
- Reduced footprint size and internal tank volume compared to predecessor models
- Premium centrifugal pumps with internal bypass
- Suitable for outdoor installations (IP 54)

**New design
to conserve
energy!**

VALID UNTIL:
30 September 2020

Ref. Code:
LAUD-CHILL



Description	Code	Sale Price
Lauda Ultracool UC 8, 10.2 kW cooling output @10°C, max 130 L/min, max 4.2 bar	LAUDL002853	POA
Lauda Ultracool UC 14, 15.8 kW cooling output @10°C, max 130 L/min, max 4.2 bar	LAUDL002854	POA
Lauda Ultracool UC 24, 24.3 kW cooling output @10°C, max 130 L/min, max 4.2 bar	LAUDL002855	POA
Lauda Ultracool UC 50, 51.2 kW cooling output @10°C, max 230 L/min, max 4.6 bar	LAUDL002856	POA
Lauda Ultracool UC 65, 66.9 kW cooling output @10°C, max 250 L/min, max 5 bar	LAUDL002857	POA

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