

**Cooling incubator LLG-uni/NCU 28 Cool****LLG Labware****Cooling incubator LLG-uni/NCU 28 Cool**

The LLG-uni/NCU 28 Cool is a small cooling incubator with 28 litres and a temperature range of 3 °C - 45 °C. Natural convection prevents the samples from drying and enables cultivation and storage of long-term samples. The device is suitable for food controls, research, various cultivation processes and protein crystallization.

- Control panel for temperature setting
- Good temperature distribution due to 5 cooling and heating surfaces
- Peltier cooling and heating system
- Lockable
- Max. 6 shelves possible

Scope of supply: Cooling incubator LLG-uni/NCU 28 Cool with power plug, 2 shelves, key, instruction manual

Specifications

Temperature range: 3 °C ... 45 °C

Accuracy / Temperature uniformity: ± 0.5 °C

Capacity: 28 l

External dimensions (W x D x H): 420 x 413 x 485 mm

Internal dimensions (W x D x H): 329 x 219 x 369 mm

Weight: 13.5 kg

Power supply: 100 ... 240 V, 50/60 Hz

Warranty: 3 years



Code	Description	Packaging
LLG06263418	LLG-uniINCUB 28 cool, UK plug	1 pz
LLG06263575	LLG-uniINCUB 28 cool Incubator with EU plug	1 pz.



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