

2.3 Mini-Incubator LLG-uniNCU 20

NEW

The **portable LLG-uniNCU 20 digital** incubator is ideally suited for haematology and microbiology applications, such as the cultivation of contact plates for microbiological hygiene analysis. Due to its small footprint and economical price, it is also the perfect incubator for educational institutions and small laboratories. The LLG-uniNCU 20 incubator features a large internal chamber with a capacity of 20 liter, capable of storing flasks and bottles up to 2 liter. In addition, the incubator includes two adjustable/removable shelves for increased capacity, as well as an electrical socket. The digital temperature control eliminates the need for external thermometers and repetitive "fine tuning" of an analog control knob. Optimum temperature distribution throughout the cabinet interior by fan circulation. The LLG-mini tumbling shaker uniSHAKER 2 which can be positioned inside the incubator (please order separately).

Specifications LLG-uniNCU 20

Temperature range:	Ambient + 5 °C to 60 °C
Accuracy:	±0,5 °C
Temperature uniformity:	±1,5 °C
Capacity:	20 l
External dimensions (W x D x H):	335 x 370 x 475 mm
Internal dimensions (W x D x H):	260 x 235 x 325 mm
Weight:	6,5 kg
Power supply:	100 - 240 V, 50/60 Hz
Warranty:	3 years

Type	PK	Cat. No.
LLG-uniNCU 20 with EU-plug	1	6.263 570
LLG-uniNCU 20 with UK-plug	1	6.263 571
Set LLG-uniNCU 20 incl. LLG-uniSHAKER 2 with EU-plug	1	6.280 597
Set LLG-uniNCU 20 incl. LLG-uniSHAKER 2 with UK-plug	1	6.280 598

