



uniCFUGE 5

Product description	<p>Fixed angle rotor with lid, made of aluminium for 12 x 1.5/2 ml tubes with optimised aerodynamics which minimize heat and noise during operation. Operation in RPM or RCF mode possible by simple switching. Short-Spin mode with selectable RZB and RPM values. Large LCD (3.9") display with intuitive interface. Integrated imbalance-detection with automatic shutdown. Wide suction feet provide a stable base. The centrifuge can be controlled via computer by using the included software that can store up to 99 user-defined programmes. Operational record output to Excel.</p> <p>The following types of vessel can be used:</p> <ul style="list-style-type: none"> 12 x 0.2 ml PCR tubes 12 x 0.5 ml centrifuge tubes 12 x 1.5 ml centrifuge tubes 12 x 2.0 ml centrifuge tubes 	
Scope of supply	Centrifuge with rotor for 12 x 1.5/2 ml tubes, power supply with USB cable, 12 Adapters for 0.5 ml tubes, 12 Adapters for 0.2 ml tubes, Allen wrench with T handle, Software CD	
Option	Rotor for 16 x 0.2 ml tubes or 2 x 8 PCR-stripes (Cat. No. 6.263 535)	
Specifications	Max. RCF:	15595 x g
	Speed:	variable from 500 ... 15000 rpm
	Motor:	brushless DC motor
	Max. load:	12 x 2 ml PCR tubes
	Timer:	0 ... 999 min
	Dimensions (W x D x H):	262 x 230 x 131 mm
	Weight:	4 kg
	Power supply:	100 ... 240 V, 50/60 Hz
	Warranty:	3 years

Type	PK	Cat. No.
LLG-uniCFUGE 5, EU plug	1	6.263 530
LLG-uniCFUGE 5, UK plug	1	6.263 531