

Ranks amongst the fastest microliter centrifuges in its class. Capable of holding 30 tubes per run at an RCF of up to 21,382. High sample throughput and optimal separation results. Can be used to prepare samples in a wide variety of applications in molecular biology. Also can be used as an alternative for spinning Lipemic samples at a fraction of the cost. Available with optional temperature control, the MIKRO 200 R version cools down to +4°C in just 10 to 15 minutes using the Fast Cool function.

Model of centrifuge:	small centrifuge
Cooling, heating:	Heating / cooling
Rotor type:	angle rotor
Consumption (Centrifuges):	240 VA450 VA
Speed max.:	15000 rpm
Frequency (Centrifuges):	50/60 Hz50 Hz
Capacity of vessels:	1.5 ml2 ml
Frequently used rotors:	Angle rotor for 30 x 1.5 / 2.0 ml, two-row, max. RCF 20,627 Angle rotor for 30 x 0.5 ml, max. RCF 20.376 Angle rotor for 24 x 1.5 / 2.0 ml, max. RCF 21.382
Cooling (Centrifuges):	Air cooling Infinitely variable from -10 °C to +40 °C
Running time:	1 sec - 99 min : 59 sec, continuous run, short cycle mode
Voltage (Centrifuges):	200 - 240 V
Emission, Immunity:	EN / IEC 61326-1, class B
Capacity max.:	30 x 1.5 / 2.0 ml
Weight approx. (Centrifuges):	11.5 kg 28 kg
RCF max.:	21382 xg
Dimensions (H x W x D) (Centrifuges):	260 x 281 x 553 mm260 x 275 x 344 mm

