

MIKRO 200 | R

MICRO / PCR / CRYO / PEDIATRIC / LIPEMIC

High-capacity and high RCF for fast results.

Capable of holding up to 30 tubes per run at an RCF of up to 21,382 the MIKRO 200 reduces spin time while delivering optimal separation results.

Fast cooling for greater efficiency. Available with optional temperature control (-10 to +40 °C), the compact MIKRO 200 R cools down to +4°C in just 10 to 15 minutes using the Fast-Cool function.

Rotor variety for a multi-functional work-flow. For both pediatric tubes and standard microliter tubes, users have the option of a 24-place or 30-place angle rotors. The MIKRO 200 also offer a 4-place PCR strip rotor and 20-place cryo tube rotor for even greater versatility. An 18-place rotor for spin column kits is designed to protect the tube cap from breaking during centrifugation and is also available with auto-clavable, phenol resistant, bio-containment lid.

Low cost alternative for Lipemic samples. The MIKRO 200 eliminates the need for a limited use, high-cost, ultra-centrifuge and offers a solution for clearing Lipemic samples at a fraction of the cost. Process your samples quickly, in-house, and do away with send-outs.



MODEL	MIKRO 200	MIKRO 200 R
Max. Capacity	30 x 1.5 - 2.0 ml	30 x 1.5 - 2.0 ml
Max. RPM / RCF	15,000 / 21,382	15,000 / 21,382
Max. PCR Strips*	4 x 8	4 x 8
Max. Spin Column Kits*	24	24
Temperature Control	Ambient	-10 °C to +40 °C
Dims (H x W x D)	10 x 11 x 14 in.	10 x 11 x 22 in.
Warranty†	5 yr.	5 yr.

*Please inquire about the fit of your specific tube dimensions. † Warranty valid in U.S. and Canada only, see warranty statement for complete details.

Learn more: hettweb.com/mikro200

MIKRO 200 | R CENTRIFUGE PACKAGES


MIKRO 200 MICROLITER TUBE PACKAGE - 24

	Tube Qty.	Volume (mL)	Size (mm)	RPM	RCF	PKG. NO.	PKG. NO. (TEMP. CONTROL)
	24	1.5 - 2.0	11 x 38	≤ 15,000	≤ 21,382	200MICRO24	200RMICRO24
Includes: (1) Centrifuge, (1) Fixed-angle Rotor, (24) Adapters 1.5mL, (1) Bio-containment Lid (optional)							
						For bio-containment add "-BC" to package no. above	

MIKRO 200 MICROLITER TUBE PACKAGE - 30

	Tube Qty.	Volume (mL)	Size (mm)	RPM	RCF	PKG. NO.	PKG. NO. (TEMP. CONTROL)
	30	1.5 - 2.0	11 x 38	≤ 15,000	≤ 20,627	200MICRO30	200RMICRO30
Includes: (1) Centrifuge, (1) Fixed-angle Rotor, (30) Adapters 1.5mL, (1) Bio-containment Lid (optional)							
						For bio-containment add "-BC" to package no. above	

MIKRO 200 MICROLITER TUBE PACKAGE - STRIP

	Strip Qty.	Volume (mL)	Size (mm)	RPM	RCF	PKG. NO.	PKG. NO. (TEMP. CONTROL)
	4	PCR Strip: (8) 0.2	--	≤ 15,000	≤ 14,338	200MICROSTRIP	200RMICROSTRIP
Includes: (1) Centrifuge, (1) Fixed-angle Rotor							


MIKRO 200 CRYO TUBE PACKAGE

	Tube Qty.	Volume (mL)	Size (mm)	RPM	RCF	PKG. NO.	PKG. NO. (TEMP. CONTROL)
	20	1.8	--	≤ 15,000	≤ 21,130	200CRYO	200RCRYO
Includes: (1) Centrifuge, (1) Fixed-angle Rotor, (1) Bio-containment Lid (optional)							
						For bio-containment add "-BC" to package no. above	

MIKRO 200 SPIN COLUMN PACKAGE - BIO-CONTAINMENT

	Tube Qty.	Volume (mL)	Size (mm)	RPM	RCF	PKG. NO.	PKG. NO. (TEMP. CONTROL)
	24	1.5 - 2.0	11 x 38	≤ 15,000	≤ 21,382	200MICROSC-BC	200RMICROSC-BC
Includes: (1) Centrifuge, (1) Fixed-angle Rotor, (24) Adapters, (1) Bio-containment Lid							

MIKRO 200 CUSTOM PACKAGE

	Supports over 28 application configurations, please inquire for more information						
	Tube types include: Microliter (0.2 - 0.8 mL adapter combinations are available, inquire for details), Micro Spin Columns, Cryo, PCR strips, Pediatric						



Bio-containment lid (optional) for
MICROLITER TUBE PACKAGE - 24,
MICROLITER TUBE PACKAGE - 30 &
CRYO TUBE PACKAGE

Learn more: hettweb.com/mikro200

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Hettich products are designed to help you achieve optimal results for your application and are built to perform to the specifications outlined in the operators manual. For application specific information and settings, please refer to your organizations standard operating procedure. As always, our Hettich representatives are here to help determine which Hettich products and/or accessories best fit your laboratory requirements.