

RESEARCH CENTRIFUGES

MICRO / SMALL / BENCHTOP / FLOOR STANDING



Complete range of research centrifuges and accessories for maximum versatility on and off the bench. Our compact micro centrifuges for low throughput labs are available in a variety of capacities and deliver high RCF values for optimal sample results. For larger volumes with higher throughput, our benchtop centrifuges provide a variety of accessories accommodating multiple applications to be performed in the same centrifuge. Floor models and rolling base cabinets help you reclaim valuable bench space.

Built in Germany for lasting performance. All Hettich centrifuges are made from high quality, durable materials for a long in-field service life. Each unit is backed by a limited 5-year warranty and offer robust temperature control systems, all metal containment, maintenance free motors and easy to use control panels.

Reliable, quiet and safe. You can rely on our centrifuges to deliver optimal performance day-in and day-out in a safe and distraction free environment. All units are tested and certified by leading international regulatory agencies for quality and safety.









Pre and post sales support for the life of your product. Not only are Hettich products built for the long-term, our dedicated support team is with you as well. We are here to keep you up and running from the centrifuges first day on the bench throughout its long life span. We even maintain parts for our centrifuges for up to 10-years after product obsolescence.

See reverse for a sampling of what we have to offer.

Learn more: hettweb.com/centrifuges

HETTICH CENTRIFUGES FOR THE RESEARCH LABORATORY

We offer a complete range of centrifuges for bio-technology, education, medical laboratories, hospitals, blood banks, pharmaceutical, agriculture and food and beverage. Ask about our centrifuge packages that make it easy to order and come complete with everything you need to perform your application.

<p style="text-align: center;">MIKRO 185</p>  <table border="1"> <tr><td>Max. Micro Tubes</td><td>24 x 0.2 - 2.0 mL</td></tr> <tr><td>Spin Column Kits</td><td>18</td></tr> <tr><td>Max. RPM/RCF</td><td>14,000/18,845</td></tr> <tr><td>Temp. Control</td><td>Ambient</td></tr> <tr><td colspan="2">Basic - Microliter / Pediatric Tubes</td></tr> </table>	Max. Micro Tubes	24 x 0.2 - 2.0 mL	Spin Column Kits	18	Max. RPM/RCF	14,000/18,845	Temp. Control	Ambient	Basic - Microliter / Pediatric Tubes		<p style="text-align: center;">MIKRO 200 R</p>  <table border="1"> <tr><td>Max. Micro Tubes</td><td>30 x 0.2 - 2.0 mL</td></tr> <tr><td>Max. PCR Strips</td><td>4 x 8</td></tr> <tr><td>Max. RPM/RCF</td><td>15,000/21,382</td></tr> <tr><td>Temp. Control</td><td>-10 to +40°C (optional)</td></tr> <tr><td colspan="2">Microliter / PCR / Cryo / Spin Column / Pediatric</td></tr> </table>	Max. Micro Tubes	30 x 0.2 - 2.0 mL	Max. PCR Strips	4 x 8	Max. RPM/RCF	15,000/21,382	Temp. Control	-10 to +40°C (optional)	Microliter / PCR / Cryo / Spin Column / Pediatric		<p style="text-align: center;">MIKRO 220 R</p>  <table border="1"> <tr><td>Max. Micro Tubes</td><td>48 x 0.2 - 2.0 mL</td></tr> <tr><td>Max. Conical</td><td>6/3 (15/50 ml)</td></tr> <tr><td>Max. RPM/RCF</td><td>18,000/31,514</td></tr> <tr><td>Temp. Control</td><td>-20 to +40°C (optional)</td></tr> <tr><td colspan="2">Microliter / PCR / Cryo / Spin Column / Blood</td></tr> </table>	Max. Micro Tubes	48 x 0.2 - 2.0 mL	Max. Conical	6/3 (15/50 ml)	Max. RPM/RCF	18,000/31,514	Temp. Control	-20 to +40°C (optional)	Microliter / PCR / Cryo / Spin Column / Blood		<p style="text-align: center;">EBA 280 S</p>  <table border="1"> <tr><td>Max. Capacity</td><td>6 x 50 mL</td></tr> <tr><td>Max. Blood Tubes</td><td>12 (up to 10 ml)</td></tr> <tr><td>Max. RPM/RCF</td><td>6,000/5,071 (model S)</td></tr> <tr><td>Temp. Control</td><td>Ambient</td></tr> <tr><td colspan="2">Conical / Blood / Urine / Pediatric</td></tr> </table>	Max. Capacity	6 x 50 mL	Max. Blood Tubes	12 (up to 10 ml)	Max. RPM/RCF	6,000/5,071 (model S)	Temp. Control	Ambient	Conical / Blood / Urine / Pediatric	
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<p style="text-align: center;">ROTOFIX 32 A</p>  <table border="1"> <tr><td>Max. Capacity</td><td>4 x 100 mL</td></tr> <tr><td>Max. Conical</td><td>32/8 (15/50 ml)</td></tr> <tr><td>Max. RPM/RCF</td><td>6,000/4,226</td></tr> <tr><td>Temp. Control</td><td>Ambient</td></tr> <tr><td colspan="2">General Purpose-Economy</td></tr> </table>	Max. Capacity	4 x 100 mL	Max. Conical	32/8 (15/50 ml)	Max. RPM/RCF	6,000/4,226	Temp. Control	Ambient	General Purpose-Economy		<p style="text-align: center;">UNIVERSAL 320 R</p>  <table border="1"> <tr><td>Max. Capacity</td><td>4 x 200 mL</td></tr> <tr><td>Max. Conical</td><td>32/8 (15/50 ml)</td></tr> <tr><td>Max. Plates</td><td>10</td></tr> <tr><td>Max. RPM/RCF</td><td>15,000/21,382</td></tr> <tr><td>Temp. Control</td><td>-20 to +40°C (optional)</td></tr> </table>	Max. Capacity	4 x 200 mL	Max. Conical	32/8 (15/50 ml)	Max. Plates	10	Max. RPM/RCF	15,000/21,382	Temp. Control	-20 to +40°C (optional)	<p style="text-align: center;">ROTINA 380 R</p>  <table border="1"> <tr><td>Max. Capacity</td><td>4 x 290 mL</td></tr> <tr><td>Max. Conical</td><td>36/16 (15/50 ml)</td></tr> <tr><td>Max. Plates</td><td>12</td></tr> <tr><td>Max. RPM/RCF</td><td>15,000/24,400</td></tr> <tr><td>Temp. Control</td><td>-20 to +40°C (optional)</td></tr> </table>	Max. Capacity	4 x 290 mL	Max. Conical	36/16 (15/50 ml)	Max. Plates	12	Max. RPM/RCF	15,000/24,400	Temp. Control	-20 to +40°C (optional)	<p style="text-align: center;">ROTINA 420 R</p>  <table border="1"> <tr><td>Max. Capacity</td><td>4 x 600 mL</td></tr> <tr><td>Max. Conical</td><td>52/20 (15/50 ml)</td></tr> <tr><td>Max. Plates</td><td>16</td></tr> <tr><td>Max. RPM/RCF</td><td>15,000/24,400</td></tr> <tr><td>Temp. Control</td><td>-20 to +40°C (optional)</td></tr> </table>	Max. Capacity	4 x 600 mL	Max. Conical	52/20 (15/50 ml)	Max. Plates	16	Max. RPM/RCF	15,000/24,400	Temp. Control	-20 to +40°C (optional)
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<p style="text-align: center;">ROTANTA 460</p>  <table border="1"> <tr><td>Max. Capacity</td><td>4 x 750 mL</td></tr> <tr><td>Max. Conical</td><td>96/40 (15/50 ml)</td></tr> <tr><td>Max. Plates</td><td>24</td></tr> <tr><td>Max. RPM/RCF</td><td>15,000/24,400</td></tr> <tr><td>Temp. Control</td><td>-20 to +40°C (optional)</td></tr> </table>	Max. Capacity	4 x 750 mL	Max. Conical	96/40 (15/50 ml)	Max. Plates	24	Max. RPM/RCF	15,000/24,400	Temp. Control	-20 to +40°C (optional)	<p style="text-align: center;">ROTANTA 460 RF</p>  <table border="1"> <tr><td>Max. Capacity</td><td>4 x 750 mL</td></tr> <tr><td>Max. Conical</td><td>96/40 (15/50 ml)</td></tr> <tr><td>Max. Plates</td><td>24</td></tr> <tr><td>Max. RPM/RCF</td><td>15,000/24,400</td></tr> <tr><td>Temp. Control</td><td>-20 to +40°C (optional)</td></tr> </table>	Max. Capacity	4 x 750 mL	Max. Conical	96/40 (15/50 ml)	Max. Plates	24	Max. RPM/RCF	15,000/24,400	Temp. Control	-20 to +40°C (optional)	<p style="text-align: center;">ROTIXA</p>  <table border="1"> <tr><td>Max. Capacity</td><td>4 x 1,000 mL</td></tr> <tr><td>Max. Conical</td><td>112/40 (15/50 ml)</td></tr> <tr><td>Max. Racks</td><td>20</td></tr> <tr><td>Max. RPM/RCF</td><td>11,500/18,038</td></tr> <tr><td>Temp. Control</td><td>-20 to +40°C (optional)</td></tr> </table>	Max. Capacity	4 x 1,000 mL	Max. Conical	112/40 (15/50 ml)	Max. Racks	20	Max. RPM/RCF	11,500/18,038	Temp. Control	-20 to +40°C (optional)	<p style="text-align: center;">ROTO SILENTA</p>  <table border="1"> <tr><td>Max. Capacity</td><td>6 x 2,000 mL (Flask)</td></tr> <tr><td>Max. Conical</td><td>138/48 (15/50 ml)</td></tr> <tr><td>Max. Conical</td><td>6 (500 ml)</td></tr> <tr><td>Max. RPM/RCF</td><td>6,000/6,520</td></tr> <tr><td>Temp. Control</td><td>-20 to +40°C (optional)</td></tr> </table>	Max. Capacity	6 x 2,000 mL (Flask)	Max. Conical	138/48 (15/50 ml)	Max. Conical	6 (500 ml)	Max. RPM/RCF	6,000/6,520	Temp. Control	-20 to +40°C (optional)
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Note: Max. specifications based on research product configuration not the general capability of the instrument. Please inquire for more detail on your specific tube size and type.

Learn more: hettweb.com/centrifuges



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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.