

# SMALL CENTRIFUGES

EBA 200 / EBA 270 / EBA 280 / HAEMATOKRIT 200



**Fast and multi-functional, performance when you need it.** These multi-functional centrifuges are ideal for low sample volume and offer quick turnaround for time sensitive samples. Options include centrifuges with multi-functional built-in and/or exchangeable rotors.

**Compact footprint, saves bench space.** Hettich small centrifuges require minimal bench space and are easy to reposition within your lab. Their speed, versatility and cost make them a valuable asset to any size laboratory as a primary centrifuge, backup centrifuge or even on the bench in a multi-unit setup.

**Rapid separation for a quick turnaround of your STAT chemistry, coag. and pediatric samples.** EBA 'S' models achieve max. speeds of 6,000 RPM in a swing-out rotor and 8,000 RPM in fixed-angle rotor and obtain consistent platelet counts in minutes for PPP.

**Flexible and easy to use control panels.** Store up to 10 user-defined programs for easy recall of application parameters. Adjust time, speed (RPM), RCF and braking with the easy to use LCD display. Customizable visual and/or audio alarms can be set for end of cycle notification.

**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 all metal containment, maintenance free motors, metal lid locks 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, distraction free environment.

## HETTICH SMALL CENTRIFUGES



MODEL	HAEMATOKRIT 200	EBA 200   S	EBA 270	EBA 280   S
<b>Ideal for</b>	With a high RCF of 16,060 the 24-place rotor provides fast results in just 7 mins. Also available with a 20-place, buffy coat analysis rotor.	Ideal for small clinical applications with built-in, 8-place, angle rotor. Model 'S' version for rapid separation of your STAT chemistry, coag. and pediatric samples with a built-in, 8-place, angle rotor at $\leq 6,153$ xg.	Small centrifuge with a built-in, 6-place, swing-out rotor. Best for gel/SST tubes and urine tubes for off-site draw locations.	Compact with exchangeable swing-out and angle rotors for clinical chemistry. Ideal for serology and manual cell washing. Model 'S' version for rapid separation of your STAT chemistry, coag. and pediatric samples in a 6-place, swing-out rotor at up to $5,071$ x g.
<b>Rotor Type(s)</b>	Hematocrit, Buffy-coat	Built-in, Fixed angle	Built-in, Swing-out	Exchangeable
<b>Max. RPM / RCF</b>	13,000 / 16,060	6,000 / 3,461	4,000 / 2,254	6,000 / 5,071
<b>Temperature Control</b>	Ambient	Ambient	Ambient	Ambient
<b>Blood Tubes (Up to 10 ml)</b>	--	8	6	12
<b>Pediatric Tubes (0.5 ml)</b>	--	8	6	12
<b>Urine (12 ml)</b>	--	4	6	6
<b>Round Bottom (Up to 15 ml)</b>	--	8	6	12 or 6 x 50 ml
<b>Conical Tubes (15 / 50 ml)</b>	--	4 / --	--	6 / 3
<b>Capillaries</b>	24   20	--	--	--
<b>Dims (H x W x D)</b>	9 x 10 x 14 in.	9 x 10 x 14 in.	9 x 13 x 15 in.	9.5 x 13 x 15.75 in.
<b>Warranty†</b>	5 yr	5 yr	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

Please inquire about our small centrifuge packages, each package comes complete with everything you need to perform your centrifugation.

**Learn more:** [hettweb.com/smallcentrifuges](http://hettweb.com/smallcentrifuges)



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 Lit. No. PS-SMALL-CENTRIFUGES-EN-01-2019.

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.