

**Hettich**

A compact high-speed  
centrifuge STAT!



Introducing the **Hettich EBA 20S**  
for STAT, Platelet Poor Plasma  
& Coagulation samples

OVER 100 YEARS OF QUALITY, SAFETY & RELIABILITY  
For additional information on all of our products please visit [www.hettweb.com](http://www.hettweb.com)

# EBA 20S compact high-speed benchtop centrifuge

**Increased speed** and **less time** can make all the difference in a fast paced, high throughput laboratory. Platelet Poor Plasma (PPP) and Coagulation tests are usually run at 1,500 RPM for 15 minutes, wasting valuable time. The **Hettich EBA 20S** can run at **8,000 RPM** for **3 minutes** and consistently produce platelet counts of less than 10,000 platelets / $\mu$ L.

## FEATURES

<b>High speed rotor</b>	up to 8,000 RPM
<b>Max Capacity</b>	8 x 1.1 mL – 10 mL blood tubes
	8 x 15 mL round-bottom tubes
	4 x 15 mL conical tubes
<b>Spin cycles</b>	60 sec - 99 min/ Pulse/ Continuous
<b>Vials/Tubes</b>	All blood tubes up to 15 mL ( <b>FREE</b> inserts for 13 x 75 & 16 x 100 mm tubes included)
<b>Safety</b>	Auto-imbalance detection & shut-off, lid locking and holding
<b>Warranty</b>	3 years

## SPECIFICATIONS

<b>EBA 20S</b>	Rotor & inserts included
<b>Max Capacity</b>	8 x 15 mL round-bottom, 4 x 15 mL conical
<b>Max RPM / RCF</b>	8,000 / 6,153 Fixed Angle
<b>Dimensions (HxWxD)</b>	8.5" x 9" x 11.5"
<b>Weight</b>	14 lbs
<b>Cat. No. (Power)</b>	<b>2080-01 (115V)</b>

Simply order Cat. No. 2080-01 and receive the EBA 20S with the appropriate inserts **free of charge**. Additional information is available at [hettweb.com](http://hettweb.com).

## Applications:

- Standard blood separation
- STAT Tests
- Coagulation Testing
- Platelet Poor Plasma

## Laboratories:

- Blood Labs
- STAT Labs
- ER Labs
- Chemistry Labs
- OB/Gyn.'s
- Critical Care Labs
- Satellite Sites (Dialysis, Anti-coagulation Clinics)



Hettich Centrifuges distributed by:

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For the most up to date information on Hettich please visit [www.hettweb.com](http://www.hettweb.com).

♻️ Printed in the USA using soy based inks on 100% post consumer waste recycled paper. Paper is produced with 100% renewable electric energy & manufactured carbon neutral.

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