

# HEMOFLOW SPECIFICATIONS

**EXTERNAL DIMENSIONS** 6 x 7.5 x 3.75 inches (15 x 19 x 9 centimeters)

**PROGRAMMABLE  
COLLECTION VOLUME** 200 – 550 mL in 1 mL increments  
Three preset volume options

**WEIGHT RANGE** 0 – 1800 g

**ELAPSED TIME  
DISPLAY** 0 – 59 minutes 59 seconds  
User-defined draw timeout option

**ACCURACY** **Weight Calibration Tolerance:** +/- 1%  
**Draw Volume Accuracy:** +/- 1%\*

**LCD DISPLAY DIMENSIONS** 5.1 X 1.5 inches (13 x 3.8 centimeters)

**POWER** Lithium-Ion rechargeable battery  
Up to ~200 draws on one battery charge

**WEIGHT** **Mixer:** 3.5 lbs. (1.6 kg)  
**Floor Stand:** 5 lbs. (2.3 kg)

**OPERATING  
ENVIRONMENT** Typical operating temperature should be between  
50°F (10°C) and 90°F (32°C).  
Typical operating Relative Humidity should be between  
10% and 90%.

**STORAGE  
ENVIRONMENT** Avoid storing the HemoFlow in a location where the temperature is lower  
than -4°F (-20°C) or higher than 130°F (55°C) and humidity levels lower  
than 10% or higher than 90% Relative Humidity.

For long term storage the HemoFlow should be stored at room  
temperature, charged to approximately 30% to 50% of capacity.

*It is recommended that HemoFlow be charged about twice per year to  
prevent over discharge. For storage over 6 months it is recommended  
that the main power switch be turned off.*



HF\_SPEC\_EN\_151005