







HLR-6

Stainless Steel Rotor Body
 Aluminum Buckets
 6-Place Blood Bag Rotor
 Cavity Dimensions:
 96 W x 126 L x 145 D mm
 Maximum Speed: 5,000 rpm
 Rotor Mass: 31.00 kg

	RCF (g)	R (cm)
Max.	7,205	25.80

For use in *RC3BP™¹*, *RC-3C²/3C Plus*,
 and *RC-3B²/3B Plus*

Catalog No. 11350	Accessories		
Includes: HLR-6 Rotor Rotor Cover Assembly 11237 Rotor Buckets w/Pall filter holder, Anodized Alum. (3, 2/pkg) 11351 Rotor Locking Tool 11246 Rotor Cleaning Kit 12259 Balancing Discs, Rubber (1 pkg, 6/pkg) 00335 Instruction Manual 11243	Bucket Liner (1/pkg) 11358 Rotor Extractor 11445 Conversion Kit (Includes 6 HLR-6 Buckets and Manual.) 11355 Rotor Bucket w/ Pall Filter Holder (2/pkg) 11351 Pall Filter Holder (1/pkg) 11360 ³ Blood Bag Inserts (4/pkg) 11365 ⁴		
 00335	 11351	 11358	 11365

BLOOD BAGS

CAPACITY (ml)	DESCRIPTION	MAX SPEED (rpm)	ADAPTER REQUIRED		NOTES
			CAT. NO. (Qty/Pkg)	NO. BAGS/PLACE	
450–550	Blood Bag, Triple, Quad or Quint with Additive solution	—	11358 (1)	1	Filter Holder must be kept in place even if filters are not spun
400–450	Blood Bag, Triple, Quad or Quint	—	11358 (1) and 11365	1	Use 1 or 2 of 11365 or as needed for support of blood bag. Filter Holder must be kept in place even if filters are not spun
250–350	Small Volume Blood Bag, Platelet Rich Plasma or Buffy Coat	—	11358 (1)	2	Filter Holder must be kept in place even if filters are not spun

¹ Earlier RC3BP™ centrifuges may require installation of software upgrade kit (Catalog No. 77012) in order to select HLR-6.
² Instrument no longer available.
³ Designed to hold two Pall filters (In-line Leukofilters) at a time: one RCM1 (red cell filter) plus one ATS LPL (platelet filter).
⁴ For use with bucket liner 11358 to support blood bags with smaller volumes.