



ROTOR SPECIFICATIONS

Type	Swinging Bucket
Material	Stainless Steel Rotor Body; Aluminum Bucket
Capacity (Bucket)	6 x 1000 mL
Capacity (Blood Bag Systems)	6
Capacity (Microplate)	18 Standard, 6 Deepwell
Maximum Speed	5,000 rpm
Bucket Dimensions W x L x D	90 x 133 x 140 mm
Microplate Dimensions W x L	85 x 127 mm
Angle	90°
K Factor	8,248
Net Weight	28 kg/61.7 lb
Warranty	7 years

	RCF	RADIUS
Maximum (Bucket)	7,129 xg	255.3 mm
Minimum (Bucket)	3,156 xg	130.0 mm
Maximum (Microplate Carrier)	5,186 xg	185.3 mm

ROTOR AND ACCESSORIES ORDERING INFORMATION

		THERMO SCIENTIFIC SORVALL RC-3 Series
HBB-6	Max. Speed	5,000 rpm
	Max. RCF	7,129 xg

HBB-6 Rotor Package includes:

Description	Cat. No.
HBB-6 Rotor	11753
Anodized Aluminum Rotor Bucket (qty. 6)	11758
Rotor Cover Assembly	11237
Rotor Locking Tool	11246
Rotor Locking Stud	11238
Balancing Disc (qty. 6)	00335
Speed Decal	11009
Loctite Sealing Adhesive	65811
Instruction Manual	11243

Accessories:

Description	Cat. No.
Anodized Aluminum Rotor Bucket (qty. 2)	11754
Microplate Carrier (qty. 2)	11267
Rotor Extractor	11445
Replacement Windshield	11273
Conversion Kit for HBB-6 Replacement Buckets	11758
{Includes HBB-6 buckets (11758, qty. 6), Instruction Manual (11243), Balancing Disc (00335, qty. 6)}	

LABWARE ORDERING INFORMATION

Tube Vol. (mL)	Vol. Fill (mL)	Description	Cat. No.	Qty. /Pkg.	Tubes /Rotor	Max. Speed (rpm)	Max. RCF (xg)	Dims ØxL (mm)	REQUIRED TUBE CLOSURES, ADAPTERS, TOOLS & ACCESSORIES			
									Type	Cat. No.	Qty. /Pkg.	Description
450.0-550.0	—	Quad Blood Bag (no adsol)	—	—	6	—	—	—	Adapter	01094	1	For Blood Bag Liner
450.0-550.0	—	Quad/Quint Blood Bag	—	—	6	—	—	—	Adapter	01098	1	For Blood Bag Liner
400.0-450.0	—	Double/Triple Blood Bag	—	—	6	—	—	—	Adapter	01094	1	For Blood Bag Liner
400.0-450.0	—	Single/Double Blood Bag	—	—	12	—	—	—	Adapter	11751	1	For Multiplace Blood Bag Liner
250.0-300.0	—	Platelet Rich Plasma or Buffy Coat ¹	—	—	12	—	—	—	Adapter	11756	1	For Multiplace Blood Bag Liner

¹ Blood bag fit will depend on manufacturer and volume. Follow manufacturer loading and packing instructions.

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