

AOV INTERNATIONAL LLP

BIO-MEDICAL EQUIPMENT MAINTENANCE & MANAGEMENT PROGRAM (BMMP) OF **PUNJAB HEALTH SYSTEMS CORPORATION**



SERVICE REPORT

28694

	The second second second	agramment in the second contract of the second contract of the second of	The second secon	MINOR PROPERTY AND ADDRESS OF THE PARTY OF T	A SECURITION OF THE SECURITIES A		
HOSPITAL NAME		Стен	COMPLAINT		PB 10867		
HOSPITAL TYPE		mc H		RECEIVED DATE! TIME			
DISTRICT		Amiricar		ATTENDED DATE: TIM	THE CONTRACTOR OF THE PARTY OF		
USER CONTACT DETAILS		9814233	ZM 1	RECTIPIED DATE: TH	Name of Street, Street	1	
EQUIPMENT TYPE (TI	CK THE BOX)	UNDER CONTRACT UNDER	WARANTY QUIDER ANCIE	NC PHYSICAL OF	MAGE COMMENSE		
	EQUIPMENT N	IUMBER:	MANUFACTI	MANUFACTURER: Hergete			
EQUIPMENT	EQUIPMENT NAME: 16166 1 60.24		MODEL NO	Caro	luge 600		
DETAIL	DEPARTMENT: Blood bank		SERIAL NUI	SERIAL NUMBER: U mas s-470.			
PROBLEM IDENTIFIED ACTION TAKEN PHASE - NEUTR	Dis Co	Main PCB Cord Pourty (From 13) Attend the Call and Charder found the Bottom main PCB Cord. Fourty, This Equiment is 21 year old & this modal has been Allin Dis Courtinued as Per orm attached. Watter 20 Sugg exted for Goods hatten. NOLTI: LENV PHASE-EARTH (NOLT): LENV MEUTRAL-EARTH NOLTI: av. MACHINE SUGGESTED. For CONDEMNATION AS VER MODE					
ENGINEER'S REMARKS	D13 C	PARTNAME	em stde.		L NO. / LOT NO.		
SPARES							
		1					
			10 10 10 10 10 10 10 10 10 10 10 10 10 1				
					urchine de la companya de la company		
CUSTOMER REMARKS IF ANY							
JOB COMPLETED	Who	y D YES	K	WINTERNATION	de test	AC	

May 26, 2017

Subject: Discontinuation of the Thermo Scientific Heraeus Cryofuge 6000i and 8500i refrigerated floor model centrifuges.

Dear Customers and Channel Partners:

We are writing to inform you of the immediate discontinuation of the Thermo Scientific™

Heraeus™ Cryofuge™ 6000i and 8500i refrigerated floor model centrifuges. This change is part of our continuing effort to update our product portfolio and provide innovative solutions that best suit our customers' sample-processing needs.

The final plans for production for agreed-to last quantities are in place and we are now building according to our final orders. No additional orders can be accepted at this time.

In 2016 we have launched the Thermo Scientific Heraeus Cryofuge™ 8 and 16 blood banking centrifuges which have been designed to maximize productivity for blood processing centers by offering increased capacity that exceeds legacy centrifuge systems by 33 percent. The new targe capacity centrifuges are now capable of processing up to 16 x 500 mL blood bags, and unique design features make working with large blood volumes easier and more convenient, while maintaining previously validated protocols.

These centrifuges include several Thermo Scientific™ features designed to enhance the user experience, including:

- Auto-Door™ function: Open and close the centrifuge door automatically using the simple push-button operation

- Auto-Lid™ function: Instant rotor opening and closing with lid storage

- Centri-Touch™ interface: Simplify run set-up with the bright, highly visible and glove-friendly display

- Centri-Cross function can be used to convert existing Cryofuge 6000i and 8500i protocols

 Accumulated Centrifugal Effect (ACETM) function: Automatically adjust run time to account for and eliminate acceleration/deceleration variations that could otherwise lead to incomplete separation of platelet

- Centri-Vue™ remote monitoring: Check run status or see available centrifuges from the mobile app

- Eco-Spin™ technology: Take advantage of energy savings of up to 65 percent using windshielded rotors

The specific affected product and our recommended replacements with our new Heraeus Cryofuge 8 and 16 centrifuges include the following:



Discontinued Part Number	Discontinued Product Description	Replacement Part Number	Replacement Froduct Description (rocer and business have code ordered separately)	
75007521	CRYOFUGE 60001 230V 3N INCL. ROTOR	75007673	Heraeus Cryofuge 16, 200-140V, \$6/60Hz	
75007526	CRYOFUGE 60001 230V SOHZ INCL ROTOR	75007673	Heraeus Cryofuge 16, 200-240V, 50/80PS	
75007528	CRYOFUGE 60001 220V 1 60HZ HI	75007673	Heraeus Cryologe 15, 200-240V, 50/60M	
75007550	CRYOFUGE BSDDI 400V 3N SOHZ HI	75007674	Heraeus Cryotuge 16, 380-615V, 50Hz	
75007551	CRYOFUGE 85001 230V/3/50-60HZ HI	75007673	Herseus Cryofuge 16, 200-2407, 50/50Hs	
75007561	CRYOFUGE 85001 400V GMP INCL. ROTOR	75007678	Heraeus Cryofuge 16, 380-415V, GMS	
75007562	CRYOFUGE 60001 400V GMP INCL. ROTOR	75007678	Herseus Cryologe 16, 380-415V, GM9	
75007566	CRYOFUGE 60001 400V GMP INCL ROTOR	75007678	Heraeus Cryofuge 16, 380-415V, GMP	
75007561	CRYOFUGE 85001 400V GMP INCL ROTOR	XXXXXXX	no immediate correspondence	
75007563	CRYOFUGE 60001 400V GMP INCL ROTOR	XXXXXX	no immediate correspondance	
75007565	CRYOFUGE 60001 400V GMP INCL. ROTOR	XXXXXXX	no immediate correspondance	

We are committed to providing service and support for the discontinued products listed above for at least seven years.

If you have any questions or concerns about this change, or would like additional information about the recommended replacement products, please contact your customer service representative.

We look forward to continuing to support your needs and assisting you through this product transition.

Best Regards,

Ileana Place, Ph.D. Global Product Manager Large Capacity Centrifuges

Mace