

Medical Vacuum System

Start-up and Warranty Registration Form

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Date of Start-Up:

System Serial Number:

Pre-start and initial start-up procedures must be performed by an authorized representative of Patton's Medical.

Start-Up Re	epresentative:	End Use	End User:				
Company:		Facility: Address: City State ZIP Contact					
Address:							
City							
State							
ZIP							
Representative							
Phone Number		Phone Number	Phone Number				
Fax Number		Fax Number	Fax Number				
Unit Inform	ation (Located on side of cor	ntrol panel)					
Model #	Serial #		Ship Date				
Voltage	System FLA	Drawing #		Rev.			
Installation							
Ambient Temperati		ghest Expected Amb	ient Temperature				
System Mounted L	Adequate	Inadequate					
Location/Room							
Supply Voltage /An	nperage /						
Service Access Arc	ound Equipment - 24" minimum	required:	Yes No				
Facility Intake Pipir	ng Size	Facility Outlet Pipin	ig Size				
Any installation issu	ues that need to be addressed:						
Pre-Start C	hecks						
Pump Motor Name	plate Amps	Overload R	Overload Relay Setting				
Connections Comp	lete: Vacuum	Exhaust	Electrical				
Exhaust Drip Legs	Installed on All Vacuum Pumps	5:	Yes No				
All Shut Off Valves	Correctly Positioned:		Yes No				
Oil Level Checked	(if applicable - all pumps)		Yes No				
Direction of Rotatio	n Checked/Corrected on All Pu	umps:	Yes No				
All electrical conne	ctions tight:		Yes No				



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Operational Checks

-							
#1 Motor Volts:	L1-L2		L2-L3	L	_1-L3		
#2 Motor Volts:	L1-L2		L2-L3	L1-L3			
#3 Motor Volts:	L1-L2		L2-L3	L	_1-L3		
#4 Motor Volts:	L1-L2		L2-L3	L	_1-L3		
#5 Motor Volts:	L1-L2		L2-L3	L	_1-L3		
#6 Motor Volts:	L1-L2		L2-L3	L	_1-L3		
#7 Motor Volts:	L1-L2		L2-L3	L1-L3			
#8 Motor Volts:	L1-L2		L2-L3	L1-L3			
#1 Motor Amps:	L1		L2		L3		
#2 Motor Amps:	L1		L2		L3		
#3 Motor Amps:	L1		L2		L3		
#4 Motor Amps:	L1		L2		L3		
#5 Motor Amps:	L1		L2		L3		
#6 Motor Amps:	L1		L2		L3		
#7 Motor Amps:	L1		L2		L3		
#8 Motor Amps:	L1		L2		L3		
Vacuum Settings:		Lead	I	2nd	3rd	۷	1th
Vacuum Settings:		5th	1	6th	7th		3th
Alternation Verified	l: ``	Yes	No	Noise &	Vibration OK:	Yes	No
Relief Valve Setting	gs:	#1	#2	#	±3	#4	
		#5	#6	#	¹ 7	#8	
Maximum Vacuum	Obtaine	d with Syst	em Isolation Va	alve Closed:			
Discharge Temperature for All Pumps Normal: Yes No							
Alarms Checked:	High Te	mp Lights	Yes	No La	ag Pump Run	Yes	No
	High Te	emp Shutdo	wn Function	Yes	No		
	-						
Oil Level Re-Checked and Topped Off After Running - all pumps (if applicable): Yes No							
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System Status							
Left Online: Turned Off If off, for how long?							



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Any problems that need to be resolved:

We the undersigned having observed the start up of this equipment, certify that the information given is true and correct to the best of our knowledge. We also understand that any deficiencies listed on this report that are not corrected, may affect the warranty of this system.

Patton's Medical Representative:	Date:
End User Representative:	Date:

This form must be completed and returned to Patton's Medical within five days to register the unit for warranty.