Compressor Installation and Commissioning Report Form



Instructions - Please Note

- 1. Submit this completed form within 14 days of commissioning to apply for the 5-year warranty.
- 2. Attach a copy of the dealer's invoice to the end-user customer.

End-User Customer	Dealer
Business Name:	Name:
Address:	Technician:
Contact Name:	Installation Date:
Phone:	Commissioning Date:

Product(s)	Product Sales History
Compressor Model:	Glenco Invoice Number:
Compressor Serial Number:	Glenco Invoice Date:
Dryer Model & S/N:	Dealer Invoice Number:
Filter Model(s):	Dealer Invoice Date:

Installation											
Location:	Compressor Roo	m	Factory Fl	oor		Outside*		Othe	r:		
*If Outside:	Protected from S	Sunligh	nt: Y	N	Prot	ected from	Precip	itatior	n: Y	N	
Atmosphere:	Clean	Dirty		Dusty	/	Dar	np		Other:		
Ambient Temp:	Commissioning:	°C	Estimated	Min:	°C	Estimated	d Max:	°C			
Ancillary Equip:	Air Receiver:	Yes	No	Litres	5	Dryer:	Yes	No	Filter(s):	Yes	No
Cooling Air Flow	Unhindered:	Yes	No		Hot .	Air Ventilat	ed:	Yes	No		
Cooling Water In	llet Temp:	°C		Cooli	ng W	ater Outlet	Temp:		°C		

Commissioning - Mechanical					
Check Level and Secure Mounting:	Yes	No	Check Oil Level:	Yes	No
Check Tightness of all Fluid Fittings:	Yes	No	Check V-Belt Tension:	Yes	No

Commissioning - Electrical							
Electrical Installation in accordance with AS/N	Electrical Installation in accordance with AS/NZS 3000-2018:						
Check Correct Direction of Motor Rotation:	Yes		No				
Check Tightness of all Electrical Fittings:	Yes	No					
Check AC Power Supply Voltages: L1 to	L2:		L2 to L3:	L3 to L1:			
Check Internal AC Control Voltages: Prima	ary:		Secondary:	Tertiary:			
Check Internal DC Control Voltages: Prima	ary:		Secondary:	Tertiary:			

Page 1 of 2

Exclusive Australian Distributor of Compressed Air & Portable Power Products -















Compressor Installation and Commissioning Report Form



Commissioning – Electri	cal (cont	inued)							
Power Supply: Fuse:	Amps		Circ	uit Breaker:	Am	ps	Circuit Brea	ker Tripping Curve:	
Power Supply Circuit:	Ded	icated		Shared					
Full Load AC Current:	@	bar	L1:	Α	L2:	Α	L3:	Α	
Unload AC Current:	@	bar	L1:	Α	L2:	Α	L3:	A	
Check AC Overload Setti	ng (if app	licable	e):	Α					

Commissioning - Functional						
Test Run at Full Load for 5 minutes:	Yes	No	Air End Discharge Temperature:	°C		
Check for Air Leaks: Yes	No		Check for Oil Leaks: Yes	No		
Check for Abnormal Noise or Vibration:		Yes	No			
Check Unload / Cut-Out Pressure:	bar		Check Load / Cut-In Pressure:		bar	
Pressure Adjustment Required: Yes	No		Adjustment:			
Check Dryer Operation: Yes	No		Check Dew Point Temperature:	Yes	°C	No
Check Auto Drain Operation: Yes		No				

Handover to End-User Customer				
Compressor Operation Explained: Yes	No			
Customer and Dealer Maintenance Schedule	Explained:	Yes	No	
Instruction Manual and Cabinet Keys: Yes	No			
Copy of Installation and Commissioning Repo	rt: Yes	No		

Additional Notes		

I am satisfied with the condition, installation and operation of my ALMiG compressor.					
Customer's Signature:	Technician's Signature:				
Name:	Name:				
Position:					
Date:					

Copies: End-User Customer Dealer Glenco ALMiG

Page 2 of 2

ALMiG Compressor Installation and Commissioning Report Form 2018-07-26















Exclusive Australian Distributor of Compressed Air & Portable Power Products -