

START-UP CHECK LIST

Gas Fired Duct Heater – Temp. Controls by Others

Model TA	 Serial #	
Job Name	 Date	
Job Address		
Installing Contractor		
Technician	 Signature	
PRESTART CHECKS Installed Fuse/ Breaker SizeAmps Control Voltage All Remote Wiring in Place All Terminal Connections Tight Inlet Gas Pipe SizeInches Inlet Gas Pressure("wc) or (PSI) All Duct, Unit Accessories and Unit Joints Sealed	OPERATIONAL CHECKS (cont.) VDC to Mod Gas Valve (VM-1) High Fire VDC to Mod Gas Valve (VM-1) High Fire Low Speed (if 2 ^{spd}) Burner Modulates from Temp. Control (by others) Temp. Controller Provides Stable Discharge Temp. Unit Starts and Stops per Sequence of Operation	
OPERATIONAL CHECKS Service Switches (SW-6) Air Flow Switches (P-1 & P-1A) Burner Profile Air Press. Drop"wc Burner Profile Air Press. Drop- Low Spd"wc High Temp Limit (TL-1) Low Gas Press Switch (P-2)* High Gas Press Switch (P-3) Flame Safeguard Signal (FS-1)	 n Dotted Line and Seal to 715-597-3620 CONTROL SETTINGS High Temperature Limit (TL-1) Low Gas Press Switch (P-2)* High Gas Press Switch (P-3) Temperature Control by Others Discharge Temp Set Point Discharge Temp Set Point	c
Pilot VDC Low Fire VDC Flame Safeguard Trips (FS-1) Gas Manifold Pressure Burner Off "wc Burner at High Fire (if 2 ^{spd}) "wc	Additional Comments or Notes:	- - - -

^{*=} Optional control, may not apply to all equipment.

Place Stamp Here

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Attn: Warranty Department