## **OIL FURNACE JOBSITE INFORMATION SHEET**

## Customer Name: Address: City: State/Province Serial Number: Input Rate: Nozzle Used: Replacement:

All	
City:	_ State/Pr
Furnace Model Number:	~~~
Input Rate:	
New Construction:	
Date of Installation:	
INSTALLATION DATA	
FURNACE LOCATION  A. Basement – Open Enclosed*  B. Utility room – Open Enclosed*  C. Closet – Open Enclosed*  D. Crawl space – Open Enclosed*  *Provisions must be made for adequate air for combust	
CHIMNEY DATA A. Inside Outside B. Brick or Masonry C. Lined Size D. Type: Class A all purpose Type L E. Condition	
<ul> <li>FLUEPIPE</li> <li>A. Distance to chimney</li> <li>B. Diameter</li> <li>C. Barometric damper installed</li> <li>D. Drill 5/16" hole in flue pipe 12" upstream o barometric damper</li> <li>E. Obtain drafting reading; adjust barometri</li> </ul>	ıf ic damper
OIL TANK DATA A. Installed in basement B. Outside C. Buried/Depth D. Size gallons E. Age F. Date of last cleaning	
OIL LINE DATA  A. Size: 3/8"'/2" Other  B. Single pipe Two pipe  C. Distance from tank Lift  D. Filter type Inspected Changed  E. Pressure test  F. Recheck all fittings for tightness	
THERMOSTAT A. Type: Heating Cooling B. Anticipator set C. Wires New Existing  AIR FILTER A. Type: Permanent Disposable B. Installed	
C. Size	

## START-UP PROCEDURE

A. C	ose disconnect switch
B. Se	et thermostat to call for heat
C. B	eed air from lines and pump; run for 20 seconds
aı	ter bubbles disappear stall vacuum gauge; check pump vacuum
D. In	stall vacuum gauge; check pump vacuum
E. In	stall pressure gauge; adjust pressure to 140 psig
(e	xcept on 57 models – adjust to 100 psig)
A	ways verify proper pump pressure to
CC	prresponding tables with instruction supplied
- W	ith the unit.
r. A	rter 10 minutes of operation, obtain flue
C C	mperature reading 1" 2" 3"
G. U	otain smoke reading:
n y	the the unit.  Iter 10 minutes of operation, obtain flue emperature reading 1st 2nd 3rd 2nd 3r
п. IV	posk droft evertire
i. Ci	is chutter setting breech
J. A	loacure static procesure in dust exeterns
I/- IA	Static pressure on supply side
	Static pressure on supply sideStatic pressure on return side
	Static pressure drop
I To	mperature rice after steady state conditions
h:	Static pressure dropemperature rise after steady state conditions ave been achieved: Supply side Return
ci	de
M R	ock off return air (limit control checkout);
hi	urner should shut down in 2 or 3 minutes
	inci silodid silat down in 2 of 5 millates
	OWNER RECORD
Inst	alled by:
11136	illed by.
Deale	r:
D cu.c	
Addre	ss:
	500 10 10 10 10 10 10 10 10 10 10 10 10 1
Telep	hone Number:

Manufactured By

License Number:

Allied Air Enterprises, Inc.

A Lennox International Company

215 Metropolitan Drive

West Columbia, SC 29170