

WARRANTY INFORMATION BY SERIAL NUMBER

PARTS AND SERVICE DEPARTMENT Lebanon, Tennessee 615-889-8900 / Fax: 615-547-1000 www.lochinygr.com

Warranty Code Explanation

- 1. Water heater tanks for residential use have a six (6) year limited warranty effective 60 days from date of manufacture as determined by the serial number.
- 2. Water heater tanks for commercial use have a three (3) year limited warranty effective 60 days from date of manufacture as determined by the serial number.
- 3. Storage Tanks have a five (5) year limited warranty effective 60 days from date of manufacture as determined by the serial number.
- 4. Heat exchangers on copper-tube water heater models (IW, PF, CF, CW) have a five (5) year limited warranty effective 60 days from the date of manufacture as determined by the serial number.
- 5. Heat exchangers on copper-tube water heater models (EW, RW, CW 90-500) have a three (3) year limited warranty effective 60 days from the date of manufacture as determined by the serial number.
- 6. Heat exchangers on copper-tube boiler models (IB, PB, CH, CB & EB) have a ten (10) year limited warranty effective 60 days from the date of manufacture as determined by the serial number.
- 7. Heat Exchangers on stainless tube boiler models (KB 80-285, WB) have a twelve (12) year limited warranty effective 60 days from the date of manufacture as determined by the serial number.
- 8. Heat Exchangers on stainless tube boiler models (KB 399-800) have a ten (10) year limited warranty effective 60 days from the date of manufacture as determined by the serial number.
- 9. Heat Exchangers on stainless tube water heater models (AW) have a five (5) year limited warranty effective 60 days from the date of manufacture as determined by the serial number.
- 10. Heat exchangers on copper-tube boiler models (RB, CB 45-260) have a twenty (20) year limited warranty effective 60 days from the date of manufacture as determined by the serial number.
- 11. All residential tank-type water heater parts have a six (6) year warranty from the date of purchase.
- 12. All residential non-tank-type parts and all commercial parts have a one (1) year warranty from the date of purchase.
- 13. All shipping charges must be prepaid for any warranted item returned to Lochinvar at either Detroit, Michigan or Lebanon, Tennessee.

THIS OUTLINE IS NOT A WARRANTY.
FOR COMPLETE INFORMATION, CONSULT THE WRITTEN LIMITED WARRANTY OR LOCHINVAR'S CONSUMER PRODUCTS DIVISION.

RESIDENTIAL TANK TYPE GAS, ELECTRIC & SOLAR **COMMERCIAL TANK TYPE GAS** LIGHT DUTY COMMERCIAL ELECTRIC ALL YEARS **EXPLOSION RESISTANT ELECTRIC ALL YEARS** JACKETED TANKS (RJS & RJA) STANDARD HI-POWERS (HS&HC) **COMPACT ASME HI-POWER OIL FIRED**

ALL YEARS ALL YEARS 1986-Present 1997-Present 1997-Present 1992-2006

The above series has a two letter, six or seven number system, which is used to distinguish the warranty date.

Example: KJ-1000130...Built in September of 1993

The first letter signifies the year produced. The second letter signifies the month produced. The remaining numbers are production codes.

1 ST L	ETTER	2 ND LETTER
A	= 2004	A = January
В	= 2005	B = February
C	= 2006	C = March
D	= 2007	D = April
E	=2008	E = May
F	= 2009	F = June
G	= 2010	G = July
Н	= 1991	H = August
J	= 1992	J = September
K	= 1993	K = October
L	= 1994	L = November
M	= 1995	M = December
N	= 1996	
P	= 1997	
S	= 1998	
T	= 1999	
W	= 2000	
X	= 2001	
Y	= 2002	
\overline{Z}	= 2003	

DATA PLATE LOCATION:

A. Commercial Tank Type Gas, Oil Fired:

Approximately half-way down the jacket on the front of the heater.

B. Residential Tank Type Gas, Electric and Solar, **Light Duty Commercial and Explosion Resistant Electric, Jacketed Tanks:**

Below the Lochinvar logo, approximately in the middle of the tank.

C. Standard Hi-Power & Compact ASME Hi-Power:

The upper right side of the jacket on the front of the

Note: Residential products prior to serial number prefix SA have a five (5) year limited warranty. Products starting with serial number prefix SA have a six (6) year limited warranty.

ELECTRIC BOOSTERS (SB) (1978-Present)

Booster serial numbers have ten numbers. The first six numbers are production related. The seventh & eighth number indicates year produced. The final ninth or tenth numbers equal month produced.

Example: 1234569708...Built in August of 1997

7 TH AND 8 TH NUMBER	9 TH A	ND 10 th NUMBER
99 = 1999	01	= January
00 = 2000	02	= February
01 = 2001	03	= March
02 = 2002	04	= April
03 = 2003	05	= May
04 = 2004	06	= June
05 = 2005	07	= July
06 = 2006	08	= August
07 = 2007	09	= September
08 = 2008	10	= October
09 = 2009	11	= November
10 = 2010	12	= December

DATA PLATE LOCATION:

On the lower right corner of the jacket, from the front view.

NOTE: RJA120 tanks manufactured after 2004 are listed in the warranty table on page 3.

CUSTOM HI-POWER (CHP)	1978-Present
JACKETED TANKS (TV* & R*A)	1979-Present
COPPER-FIN (CW & CB)	1981-Present
POOL HEATERS (ER, CS & CP)	1981-Present
POWER-FIN (PF & PB)	1986-Present
MINI-FIN (RW & RB)	1989-Present
COPPER-FIN II (CF & CH)	1991-Present
EFFICIENCY+ (EW & EB)	1997-Present
INTELLI-FIN (IW & IB)	2000-Present
SOLUTION (CB)	2004-Present
KNIGHT (KB)	2005-Present
ARMOR (AW)	2007-Present

^{*} indicates G, N or J

The above models will have either a 7 place or a 12 place serial code.

Examples: J-930001...Built in September of 1993

A07H00123456 Built in January of 2007

First letter indicates month produced. Next two numbers indicate year produced. The remaining numbers are production codes.

1 st LETTER		1 st & 2 nd NUMBER
<u>A</u>	= January	91 = 1991
В	= February	92 = 1992
C	= March	93 = 1993
D	= April	94 = 1994
E	= May	95 = 1995
F	= June	96 = 1996
G	= July	97 = 1997
Н	= August	98 = 1998
I	= September	99 = 1999
J	= October	00 = 2000
K	= November	01 = 2001
L	= December	02 = 2002
-		03 = 2003
-		04 = 2004
		05 = 2005
-		06 = 2006
		07 = 2007
		08 = 2008
		09 = 2009
		10 = 2010

DATA PLATE LOCATION:

A. Copper-Fin, Copper-Fin II, Efficiency+, Mini-Fin, Solution & Pool Heaters

On bottom right corner of the heater from the water connection side.

B. Power-Fin, Intelli-Fin

On upper back side of heater from the water connection side.

C. Custom Hi-Power, Jacketed Tanks

On outside door panel approximately at eye level.

STANDARD HI-POWER	
OIL FIRED (BRE SERIES)	

1974-Apr. 1997 1984-1992

NOTE: This chart is for <u>reference only</u>. See chart on page 2 for current standard Hi-Power and Oil-Fired serial numbers.

The above models have one letter, followed by six numbers, and one final letter on Hi-Powers.

Note: The fourth digit on oil heaters will be a letter.

Example: J93-1030F...Built in September of 1993

First letter indicates month produced. Next two numbers indicate year produced.

1 st	LETTER	1 ST & 2 ^P	ND NUMBER
A	= January	82	= 1982
В	= February	83	= 1983
C	= March	84	= 1984
D	= April	85	= 1985
E	= May	86	= 1986
F	= June	87	= 1987
G	= July	88	= 1988
H	= August	89	= 1989
J	= September	90	= 1990
K	= October	91	= 1991
L	= November	92	= 1992
M	= December	93	= 1993
		94	= 1994
		95	= 1995
		96	= 1996
		97	= 1997

DATA PLATE LOCATION:

A. Standard Hi-Power

The upper right side of jacket on the front of the heater.

B. Oil Heaters

Approximately halfway down the jacket on the front of the heater.

NOTE: All charts on this page are reference only.

HI-FIRE COMMERCIAL GAS (HF)
OIL FIRED (G-O SERIES)
POWER GAS (PG)

thru 1986 thru 1986 thru 1986

A) 1965-1983 models coded with one letter, followed by five numbers.

Example: M78013...Built in December of 1978

First letter indicates month produced. The next two numbers indicate year produced.

The remaining three numbers are production codes.

1 ST LETTER		1 ST TWO NUMBERS		
1	LETTER	1 1 1 1 1 1 1 1	UNIDERS	
A	= January	75	= 1975	
В	= February	76	= 1976	
С	= March	77	= 1977	
D	= April	78	= 1978	
E	= May	79	= 1979	
F	= June	80	= 1980	
G	= July	81	= 1981	
Н	= August	82	= 1982	
J	= September	83	= 1983	
K	= October	84	= 1984	
L	= November	85	= 1985	
M	= December	86	= 1986	_

1984-Present models coded with eight numbers.

Example: 85040000...April, 1985

First two numbers indicate year produced. The third and fourth numbers indicate the month produced.

The final four numbers are production codes.

DATA PLATE LOCATION:

A. Hi-Fire

Left of the gas valve.

B. Power Gas

Left of the gas valve.

C. Oil-Fired (G-O Series)

On the front of the jacket, at the top.

COPPER-FIN® WATER HEATERS (CFW) 1968-1981 COPPER-FIN BOILERS (CFB) 1968-1981

The Copper-Fin heaters have a number followed by a letter(s) then three numbers.

Example: 5Y013...Built in May 1978

First number indicates month produced. Next letter(s) indicates year produced. Final three numbers are production codes.

1 ^s	T NUMBER	1 ST I	LETTER
1	= January	P	= 1970
2	= February	R	= 1971
3	= March	S	= 1972
4	= April	T	= 1973
5	= May	U	= 1974
6	= June	V	= 1975
7	= July	W	= 1976
8	= August	X	= 1977
9	= September	Y	= 1978
10	= October	Z	= 1979
11	= November	AA	= 1980
12	= December	BB	= 1981

DATA PLATE LOCATION:

On the top left corner of Copper-Fin, from the front controls.

MOD-U-POWER (MUP)

1978-1984

The Mod-U-Power has a single letter, six number serial code.

Example: J-930001...Built in September of 1993

First letter indicates month produced. Next two numbers indicate year produced.

The remaining numbers are production codes.

1 st 1	LETTER	1st & 2nd NUMBER
<u>A</u> <u>B</u> <u>C</u>	= January = February = March	78 = 1978 79 = 1979 80 = 1980
D	= April	81 = 1981
Е	= May	82 = 1982
F	= June	83 = 1983
G	= July	84 = 1984
H	= August	
I	= September	
J	= October	
K	= November	
L	= December	