



## Residential Optional Service Labor Allowance Limited Warranty Application

Must be purchased within 90 days of unit purchase  
Geothermal System \$280



Today's Date: \_\_\_\_\_ Unit Installation Date/Warranty Start Date: \_\_\_\_\_

Serial Number(s): \_\_\_\_\_  
 Only units built after June 9, 2003 are eligible for purchase of this optional labor limited warranty. The first 4 digits of the serial number must begin with E124 (or higher) or 2403 (or later).

Distributor's Name: \_\_\_\_\_

Consumer's Name: \_\_\_\_\_

Dealer's Company Name: \_\_\_\_\_

Street Address: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

City, State, Zip: \_\_\_\_\_

City, State, Zip: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Equipment address (if different than above): \_\_\_\_\_

E-mail address (if available): \_\_\_\_\_

Street Address: \_\_\_\_\_

Dealer's Purchase Order Number: \_\_\_\_\_

City, State, Zip: \_\_\_\_\_

Dealer's B/Y Account Number: \_\_\_\_\_

Installed Accessories (indicate quantities):

Thermostats:                      ATM11H02: \_\_\_\_\_ ATM21H02: \_\_\_\_\_                      ATA21H01: \_\_\_\_\_ ATA32H01: \_\_\_\_\_ ATP32H01: \_\_\_\_\_ ATA32E01: \_\_\_\_\_

Other Thermostat Model Number: \_\_\_\_\_                      Quantity: \_\_\_\_\_

Flow Controllers:                      AFCG1-C: \_\_\_\_\_ AFCG2-C: \_\_\_\_\_                      AFCG1: \_\_\_\_\_ AFCG2: \_\_\_\_\_

Electric Heaters:                      AGM5A: \_\_\_\_\_ AGM8A: \_\_\_\_\_                      AGM10A: \_\_\_\_\_ AGM12A: \_\_\_\_\_ AGL10A: \_\_\_\_\_ AGL15A: \_\_\_\_\_

AGL20A: \_\_\_\_\_

Contact your distributor for pricing, rules, and guidelines for this optional labor allowance limited warranty. This limited warranty is not valid until accepted by Manufacturer. Manufacturer will email a warranty certificate directly to your distributor listing the covered model(s) and serial number(s). Your distributor will print the certificate and mail it directly to the installing Dealer. It is the Dealer's responsibility to send the certificate to the Consumer.

Please fax this application to:                      Angela Vargas                      616-534-4293

Or mail to:                      Behler-Young  
 4900 Clyde Park, SW  
 Grand Rapids, MI 49509

**2009 Standard Warranty Overview**

The 2009 standard warranty applies to units manufactured after January 1, 2009 (serial # beginning with "M") or units built in 2008 (serial # beginning with "L") purchased from Distributor after March 1, 2009. See ClimateMaster's 2009 Limited Express Residential Warranty Certificate RP814 for specific coverage and limitations.

ClimateMaster residential class heat pumps are backed by a ten-year limited warranty on major refrigerant circuit components and a five-year limited warranty on all remaining covered components. Flow Controllers, Thermostats & Electric Heaters carry a five-year limited warranty when installed with ClimateMaster units:

ClimateMaster backs up its commitment to quality by including a service labor allowance for the first five years on the compressor and refrigerant circuit parts and two years on all unit parts, thermostats, auxiliary electric heaters and geothermal pumping modules.

**Optional Extended Factory Service Labor Allowance Warranty**

List Price - ~~\$280~~ Part Number - EWOSL2

This optional warranty offers additional length of term protection to the consumer by offsetting service labor costs for up to 10 years. See the schedule below for the allowance amounts and term of coverage. To order this warranty, complete the application and submit to your distributor. This coverage must be purchased within 90 days of unit installation, see Limited Express Extended Labor Warranty Certificate RP815 for details.

Distributor Note: The Optional Factory Service Labor Allowance Warranty must be ordered on-line in the Business Center.

**2009 Repair / Replacement Labor Allowance**

**Schedule\*:**

	LABOR ALLOWANCE		ALLOWANCE TERM	
	HOURS	DOLLARS	STANDARD*	EWOSL
Water coil replacement	6	\$420.00	5 Years	10 Years
Compressor replacement	5	\$350.00	5 Years	10 Years
Air coil replacement	5	\$350.00	5 Years	10 Years
Hot water generator coil replacement	4	\$280.00	5 Years	10 Years
Reversing valve body replacement	4	\$280.00	5 Years	10 Years
Expansion valve replacement	3	\$210.00	5 Years	10 Years
ClimaDry coil replacement	3	\$210.00	5 Years	5 Years
Refrigerant leak or restriction (brazing required)	2.5	\$175.00	2 Years	5 Years
Service valve replacement (split unit)	2	\$140.00	2 Years	5 Years
Pressure switch replacement	2	\$140.00	2 Years	5 Years
Blower motor replacement	1.5	\$105.00	2 Years	5 Years
Water leak repair - loop circuit	1.5	\$105.00	2 Years	5 Years
Water pump or valve replacement -loop circuit	1.5	\$105.00	2 Years	5 Years
Water leak repair - hot water circuit	1	\$70.00	2 Years	5 Years
Water pump replacement - hot water	1	\$70.00	2 Years	5 Years
Main control board replacement	1	\$70.00	2 Years	5 Years
Thermostat replacement	1	\$70.00	2 Years	5 Years
Blower wheel replacement	1	\$70.00	2 Years	5 Years
Noise repair	0.5	\$35.00	2 Years	5 Years
All other warranty component replacements	0.5	\$35.00	2 Years	5 Years

**Additional Allowances:**

Diagnostic allowance	0.5	\$35.00	**	**
Travel allowance 25 miles or less, one way	0.5	\$35.00	**	**
Travel allowance over 25 miles, one way	1	\$70.00	**	**
Refrigerant allowance - R22	\$6nb	data plate	**	**
Refrigerant allowance - R410a	\$8nb	data plate	**	**

\*\*Same time period as covered repair or replacement

**\*ELIGIBILITY:** The 2009 labor allowance schedule applies only to ClimateMaster branded units manufactured in 2009 (serial # beginning with "M") or registered units built in 2008 (serial # beginning with "L") purchased from Distributor after March 1, 2009. Units not meeting this criteria have a 90 DOA labor allowance term. For more information refer to the February 2008 Repair / Replacement Labor Allowance Schedule and Residential Warranty Certificate RP404 for warranty coverage and limitations.

**See service labor allowance warranty notes on next page for details.**

