SERVICE LABOR ALLOWANCE SCHEDULE

Enertech Global LLC Residential, Geothermal Heat Pumps
Effective: Feb 03, 2025

This schedule lists service labor allowance rates Enertech Global LLC will issue upon component part failure within warranted coverage purchased for geothermal heat pump system.

- Service labor rates below are applicable to residential installation of geothermal heat pumps shipped from Enertech Global LLC on or before February 29th, 2024. See the "Standard Limited Warranty" certificate of each Enertech Global LLC brand for specific coverage & limitaitons.
- All service labor allowances are flat rate, inclusive of travel time, diagnosis, refrigerant recovery, new refrigerant (when necessary), and repair time. Labor claims will not be reimbursed beyond the rates below.
- When multiple components are replaced on the same warranty claim, only the service labor allowance for the most significant component will be issued. Coverage for the additional components will be parts only.
- Warranty claims must be filed within 60 days of the component's failure. See the warranty claim form for details.

Component	Service Labor Allowance
Compressor	$375
Air Coil (Repair)	$210
Air Coil (Replace)	$375
Refrigerant-to-Air/Water Heat Exchanger (Repair)	$210
Refrigerant-to-Air/Water Heat Exchanger (Replace)	$375
Blower Motor	$130
Control Board	$100
Hydronic Air Coil (Repair)	$165
Hydronic Air Coil (Replace)	$195
Internal Circulating Pump	$100
Internal Electric Heater[1]	$100
All Other Parts Contained in the Unit	$100

Component	Service Labor Allowance
Reversing Valve	$375
Expansion Valve (Repair)	$210
Expansion Valve (Replace)	$310
Refrigerant Leak Internal to Unit (Replace Mechanical Fitting)	$130
Refrigerant Leak Internal to Unit (Repair)	$210
Internal Water Leak (Repair)	$130
Internal Water Leak - Coax (Replace)	$165
Internal Water Leak - Fitting (Replace)	$165
Flow Center[1]	$100
Flow Center Pump[1]	$100
Thermostat[1]	N/A
EWC Zoning	N/A

[1] Service labor allowance coverage on select accessories is dependent on purchase of items from Enertech Global LLC at the time of unit purchase.

This document is subject to limitations set forth in the 'Standard Limited Warranty' for each of Enertech Global LLC's brands.

SERVICE LABOR ALLOWANCE SCHEDULE

Enertech Global LLC Residential, Geothermal Heat Pumps
Effective: Feb 03, 2025

This schedule lists service labor allowance rates Enertech Global LLC will issue upon component part failure within warranted coverage purchased for Enertech Manufactured geothermal heat pump system.

- ***(New) For refrigerant circuit repairs on equipment purchased on or after March 1, 2024 refrigerant will be reimbursed at $35 per ton, based on the tonnage of the equipment (up to 7 ton).***
- Service labor rates below are applicable to residential installation of geothermal heat pumps shipped from Enertech Global LLC on or after March 1, 2024. See the "Standard Limited Warranty" certificate of each Enertech Global LLC brand for specific coverage & limitaitons.
- All service labor allowances are flat rate, inclusive of travel time, diagnosis, refrigerant recovery, and repair time. Labor claims will not be reimbursed beyond the rates below.
- When multiple components are replaced on the same warranty claim, only the service labor allowance for the most significant component will be issued. Coverage for the additional components will be parts only.
- Warranty claims must be filed within 60 days of the component's failure. See the warranty claim form for details.

Component	Service Labor Allowance
Compressor	$415
Air Coil (Repair)	$415
Air Coil (Replace)	$415
Refrigerant-to-Air/Water Heat Exchanger (Repair)	$230
Refrigerant-to-Air/Water Heat Exchanger (Replace)	$415
Blower Motor	$145
Control Board	$110
Hydronic Air Coil (Repair)	$180
Hydronic Air Coil (Replace)	$215
Internal Circulating Pump	$110

Component	Service Labor Allowance
Internal Electric Heater[1]	$110
All Other Parts Contained in the Unit	$110
Expansion Valve (Repair)	$230
Expansion Valve (Replace)	$340
Refrigerant Leak Internal to Unit (Replace Mechanical Fitting)	$145
Refrigerant Leak Internal to Unit (Repair)	$230
Reversing Valve	$415
Internal Water Leak (Repair)	$145
Internal Water Leak - Coax (Replace)	$180
Internal Water Leak - Fitting (Replace)	$180

[1] Service labor allowance coverage on select accessories is dependent on purchase of items from Enertech Global LLC at the time of unit purchase.

**For refrigerant circuit repairs on equipment purchased on or after March 1, 2024 refrigerant will be reimbursed at $35 per ton, based on the tonnage of the equipment (up to 7 ton). (New)

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