

# Certificate of Product Ratings

AHRI Certified Reference Number : 208704997    Date : 04-30-2025    Model Status : Active

Brand Name : RHEEM

Model Number : GHE119S\*-500(A)

Rated as follows in accordance with the following test procedures and subject to verification of rating accuracy by AHRI-sponsored, independent, third-party testing:

-10 CFR Part 431, Subpart G, Appendix A-2016, Uniform Test Method for the Measurement of Thermal Efficiency and Standby Loss of Gas-Fire and Oil-Fired Storage Water Heaters and Storage-Type Instantaneous Water Heaters

-10 CFR Part 431, Subpart G, Appendix B-2016, Uniform Test Method for the Measurement of Standby Loss of Electric Storage Water heaters and Storage-Type Instantaneous Water Heaters

-10 CFR Part 431, Subpart G, Appendix C-2016, Uniform Test Method for the Measurement of Thermal Efficiency and Standby Loss of Gas-Fire and Oil-Fired Instantaneous Water Heaters and Hot Water Supply Boilers (Other Than Storage-Type Instantaneous Water Heaters)

Standby Loss (Btu/h) : 1180.0

Thermal Efficiency (%) : 95

**The following data is for reference only and is not certified by AHRI**

Energy Source : Both Natural Gas and Propane Gas

Heater Type : Instantaneous

Rated Volume (gal) : 119.0

Input Rate (MBtu/h) : 499.9

Footnote1 : "A" indicates ASME construction and may appear after the capacity or at the end of the model number

Footnote2 : \* additional Letters may be placed here to indicate Trim Packages. [www.ahrirectory.org](http://www.ahrirectory.org)

Footnote3 : \* All models may have one or more of the following suffixes: ASME, A, B, E, IFE, K, Q, SFE, X or Y

Footnote15 : The letter "A" may appear in the model number, to indicate ASME Construction.

Footnote16 : The letters "LP" may be at the end of model number to designate model is Propane.

Footnote17 : "A" indicates ASME construction.

Footnote4 : ?X? may be replaced by B, K, M, N, P, T, W, Y, or Z depending on the appliance voltage.

†"Active" Model Status are those that an AHRI Certification Program Participant is currently producing AND selling or offering for sale; OR new models that are being marketed but are not yet being produced. "Production Stopped" Model Status are those that an AHRI Certification Program Participant is no longer producing BUT is still selling or offering for sale.

Ratings that are accompanied by WAS indicate an involuntary re-rate. The new published rating is shown along with the previous (i.e. WAS) rating.

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Footnote5 : Condensing

Footnote6 : Direct Ignition

Footnote7 : Direct Vent

Footnote8 : Direct vent.

Footnote9 : Models ending with (A) are ASME approved products.

Footnote10 : Modulating.

Footnote11 : Power Combustion or Power Vent

Footnote12 : Power Vent

Footnote13 : Power Vent or Power Direct Vent

Footnote14 : Powered Burner



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