

A. O. Smith - ATHR-199M 1** : GT15THR-199M 1**

| SpecificationsENERGY STAR Unique ID:2862498ENERGY STAR Partner:A.O. Smith CorporationBrand Name:A.O. Smith CorporationModel Name:ATHR-199M 1**Model Name:GT1STHR-199M 1**Connected Capable:NoTax Credit Eligible:YesType:Gas TanklessFuel:Notural Gas, PropaneMax. Amps:S.OVent Type:Power Vent,Power Direct VentMax. Input Rate for Gas Products (Btu/nt):199000Maximum Gallons Per Minute:S.9Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.95Recovery Efficiency (%):9.00Height Vort Natural Gas:1.0Vent Size 1 (Inches):1.0Vent Size 1 (Inches):1.0Tant Diameter (Inches):1.0Tant Diameter (Inches):1.0Tant Height (Inches):1.0Tant Height (Inches):1.0Tant Height (Inches):1.0Tant Height (Inches):1.0Tant Height (Inches):1.0Mater Height (Inches):1.0Tant Height (Inche | | |
|---|--|-------------------------------|
| ENERGY STAR Partner:A.O. Smith CorporationBrand Name:A.O. SmithModel Name:ATHR199M 1**Model Number:GT15THR199M 1**Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Gas TanklessFuel:Notural Gas, PropaneMax. Amps:S.OVent Type:Power Vent,Power Direct VentMax. Input Rate for Gas Products (Btu/hr):199000Maximu Gallons Per Minute:S.9Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.95Nersy Efficiency (%):98.0Height Vortn (Inches):10Vent Size 2 (Inches):2Storage Volume (gallons):1.0Tak Plagent (Inches):1.0Tak Height (Inches):1.0Mater Height (Inches):2.7.0Mater H | Specifications | |
| Brand Name:A. O. SmithModel Name:ATHR:199M 1**Model Number:Got STTHR:199M 1**Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:YesType:Gas TanklessFuel:Natural Gas, PropaneMax. Amps:SoYent Type:Power Vent,Power Direct VentMax. Input Rate for Gas Products (Btu/m):99000Maximum Gallons Per Minute:SoDraw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):905Statist 1 (inches):900Vent Size 1 (inches):900Statist 2 (inches):900< | ENERGY STAR Unique ID: | 2862498 |
| Model Name:ATHR:199M 1**Model Number:GT15THR:199M 1**Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:Ga TanklessFuel:Natural Gas, PropaneMax. Amps:SoVent Type:Power Vent, Power Direct VentMax. Input Rate for Gas Products (Btu/r):199000Maximun Gallons Per Minute:SoDraw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):9.0Recovery Efficiency (%):9.0Vent Size 1 (inches):1.0Nati Size 2 (inches):1.0Tark Diametr (inches):1.0Tark Diametr (inches):1.0Tark Height (inches):1.0Tark Height (inches):1.0Mater Heater Width (inches):1.0Mater Heater Width (inches):1.0Mater Height (inches):1.0Mater Height (inches):1.0Mater Heater Width (inches):1.0Mater Heater Height (| ENERGY STAR Partner: | A.O. Smith Corporation |
| Model Number:Cli TSTHR-199N 1**Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:Gas TanklessFue:Natural Gas, PropaneMax. Amps:SoVent Type:Power Vent, Power Direct VentMax. Input Rate for Gas Products (Btu/m):199000Maximun Gallons Per Minute:SoDraw Pattern (Intended Usage):NoMartin Star Star Star Star Star Star Star Star | Brand Name: | A. O. Smith |
| Connected Capable:NoTax Credit Eligible:YesENERGY STAR Certified:Gas TanklessType:Gas TanklessFuel:Natural Gas, PropaneMax. Amps:5.0Yent Type:Power Vent,Power Direct VentMax. Input Rate for Gas Products (Btu/m):199000Maxium Gallons Per Minute:5.9Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.95Recovery Efficiency %):98.0Patter Linches):1.0Vent Size 1 (Inches):1.0Storage Volume (gallons):1.0Tank Diameter (Inches):0.0Mater Heter Minthes):1.0Max Heter Height (Inches):1.0Tank Diameter (Inches):1.0Mater Heter Width (Inches):1.0Max | Model Name: | ATHR-199M 1** |
| Tax Credit Eligible:YesENERGY STAR Certified:Ga TanklessType:Natural Gas, PropaneMax. Amps:S.0Yent Type:Power Vent, Power Direct VentMax. Input Rate for Gas Products (Btur)199000Max. Input Rate for Gas Products (Btur)S.0Draw Pattern (Intended Usage):Nigh-UsageUniform Energy Factor (UEF):0.95Recovery Efficiency (%):3.0Vent Size 1 (Inches):3.0Vent Size 2 (Inches):1.0Storage Volume (gallons):1.0Tak Leight (Inches):1.0Tak Leight (Inches):1.0Matheight (Inches):1.0Matheigh | Model Number: | GT15THR-199M 1** |
| ENERGY STAR Certified:YesType:Gas TanklessFuel:Natural Gas, PropaneMax. Amps:5.0Vent Type:Power Vent,Power Direct VentMax. Input Rate for Gas Products (Btu/hr):199000Maximum Gallons Per Minute:5.9Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.95Therms/year for Natural Gas:178Recovery Efficiency (%):98.0Vent Size 1 (inches):0.1Storage Volume (gallons):1Tank Diameter (inches):1.0Tank Height (inches):1.0Tank Height (inches):1.0Water Heater Depth (inches):1.0Water Height (inches):7.0Water Height (inches):7.0Mater Height (inches):7.0Water Height (inches):7.0Mater Height (inches):7.0Mater Height (inches):7.0Water Height (inches):7.0Water Height (inches):7.0Water Height (inches):7.0Water Height (inches):7.0Water Height (inches):7.0Water Height (inches):7.0Mater Height (inches):7.0Mater Height (inches):7.0Mater Height (inches):7.0< | Connected Capable: | No |
| Type:Gas TanklessFue:Natural Gas, PropaneMax. Amps:5.0Vent Type:Power Vent, Power Direct VentMax. Input Rate for Gas Products (Btu/r):19000Maximun Gallons Per Minute:5.9Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.95Recovery Efficiency (%):9.00Height to Vent (inches):0.0Vent Size 2 (inches):3.0Storage Volume (gallons):1.0Tank Diameter (inches):0.0Tank Height (inches):0.0Matter Better Methode:1.0Yater Heter Depth (inches):0.0Yater Height (inches):0.0Matter Better Methode:0.0Yater Height (inches):0.0Yater Height (inches):0.0Y | Tax Credit Eligible: | Yes |
| Fuel:Natural Gas, PropaneFuel:Natural Gas, PropaneMax. Amps:5.0Vent Type:Power Vent,Power Direct VentMax. Input Rate for Gas Products (Btu/hr):199000Maximum Gallons Per Minute:5.9Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.95Recovery Efficiency (%):98.0Height to Vent (inches):1.0Vent Size 1 (inches):2Storage Volume (gallons):1.0Tank Diameter (inches):1.0Matural Factor (UEF):1.0Storage Volume (gallons):1.0Tank Pight (inches):1.0Matural Factor (Inches):1.0Matural | ENERGY STAR Certified: | Yes |
| Max. Amps:5.0Vent Type:Power Vent,Power Direct VentMax. Input Rate for Gas Products (Btu/ht):199000Maximum Gallons Per Minute:5.9Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.95Recovery Efficiency (%):98.0Recovery Efficiency (%):3.10Vent Size 1 (inches):1.0Vent Size 2 (inches):1.0Tank Diameter (inches):1.0Tank Diameter (inches):1.0Max Height (Inches):1.0Mater Height (Inc | Туре: | Gas Tankless |
| Vent Type:Power Vent,Power Direct VentMax. Input Rate for Gas Products (Btu/r):199000Maximum Gallons Per Minute:5.9Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.95Therms/year for Natural Gas:178Recovery Efficiency (%):98.0Height to Vent (inches):1.0Vent Size 1 (inches):2Storage Volume (gallons):1Tank Diameter (inches):1.0Tank Leight (inches):1.0Vent Heater Depth (inches):1.0Xuer Heater Height (inches):27.0Water Heater Width (inches):7.0Date Certified:2023-1218 | Fuel: | Natural Gas, Propane |
| Max. Input Rate for Gas Products (Btu/hr):199000Maximum Gallons Per Minute:5.9Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.95Therms/year for Natural Gas:178Recovery Efficiency (%):98.0Height to Vent (inches):1.0Vent Size 1 (inches):2Storage Volume (gallons):1.0Tank Diameter (inches):1.0Tank Piameter (inches):1.0Tank Piameter (inches):1.0Storage Volume (gallons):1.0Matter Height (inches):1.0Matter Height (inches):2.0Matter Height (inches):3.0Matter Height (| Max. Amps: | 5.0 |
| Maximum Gallons Per Minute:5.9Draw Pattern (Intended Usage):High-UsageUniform Energy Factor (UEF):0.95Therms/year for Natural Gas:178Recovery Efficiency (%):98.0Height to Vent (inches):1.0Vent Size 1 (inches):2Storage Volume (gallons):1Tank Diameter (inches):1.0Tank Height (inches):1.0Vater Heater Depth (inches):16.0Water Heater Width (inches):7.0Date Certified:0.20312-18 | Vent Type: | Power Vent, Power Direct Vent |
| Praw Pattern (Intended Usage):High-UsageDriform Energy Factor (UEF):0.95Therms/year for Natural Gas:178Recovery Efficiency (%):98.0Height to Vent (inches):1.0Vent Size 1 (inches):3Vent Size 2 (inches):2Storage Volume (gallons):1.0Tank Diameter (inches):1.0Vater Heater Depth (inches):1.0Vater Heater Midth (inches):1.0Mater Height (inches):2.0Mater Height (inches):2.0Mater Height (inches):1.0Mater Height (inches):2.0Mater Height (inches):2.0Mater Height (inches):2.0Mater Height (inches):2.0Mater Height (inches):2.0Mater Height (inches):1.0Mater Height (inches):1.0Mater Height (inches):1.0Mater Height (inches):2.0Mater Height (inches):2.0Mater Height (inches):3.0Mater Heigh | Max. Input Rate for Gas Products (Btu/hr): | 199000 |
| Uniform Energy Factor (UEF):0.95Therms/year for Natural Gas:178Recovery Efficiency (%):98.0Height to Vent (inches):1.0Vent Size 1 (inches):3Vent Size 2 (inches):2Storage Volume (gallons):1Tank Diameter (inches):1.0Vent Heater I (inches):1.0Vater Heater Depth (inches):1.0Vater Heater Width (inches):7.0Vater Heater Width (inches):27.0Date Certified:2023-12-18 | Maximum Gallons Per Minute: | 5.9 |
| Therms/year for Natural Gas:178Recovery Efficiency (%):98.0Height to Vent (inches):1.0Vent Size 1 (inches):3Vent Size 2 (inches):2Storage Volume (gallons):1.0Tank Diameter (inches):1.0Tank Height (inches):1.0Water Heater Depth (inches):2.7.0Water Heater Width (inches):27.0Date Certified:2023-12-18 | Draw Pattern (Intended Usage): | High-Usage |
| Recovery Efficiency (%):98.0Height to Vent (inches):1.0Vent Size 1 (inches):3Vent Size 2 (inches):2Storage Volume (gallons):1Tank Diameter (inches):1.0Tank Height (inches):1.0Water Heater Depth (inches):16.0Water Heater Width (inches):7.0Water Heater Width (inches):17.0Date Certified:2023-12-18 | Uniform Energy Factor (UEF): | 0.95 |
| Height to Vent (inches):1.0Vent Size 1 (inches):3Vent Size 2 (inches):2Storage Volume (gallons):1Tank Diameter (inches):1.0Tank Height (inches):1.0Water Heater Depth (inches):6.0Water Heater Width (inches):7.0Vater Heater Width (inches):7.0Date Certified:2023-12-18 | Therms/year for Natural Gas: | 178 |
| Vent Size 1 (inches):3Vent Size 2 (inches):2Storage Volume (gallons):1Tank Diameter (inches):1.0Tank Height (inches):1.0Water Heater Depth (inches):16.0Water Heater Height (inches):27.0Water Heater Width (inches):17.0Date Certified:2023-12-18 | Recovery Efficiency (%): | 98.0 |
| Vent Size 2 (inches):2Storage Volume (gallons):1Tank Diameter (inches):1.0Tank Height (inches):1.0Water Heater Depth (inches):16.0Water Heater Height (inches):27.0Water Heater Width (inches):10.0Date Certified:2023-12-18 | Height to Vent (inches): | 1.0 |
| Storage Volume (gallons):1Tank Diameter (inches):1.0Tank Height (inches):1.0Water Heater Depth (inches):16.0Water Heater Height (inches):27.0Water Heater Width (inches):17.0Date Certified:2023-12-18 | Vent Size 1 (inches): | 3 |
| Tank Diameter (inches):1.0Tank Height (inches):1.0Water Heater Depth (inches):16.0Water Heater Height (inches):27.0Water Heater Width (inches):17.0Date Certified:2023-12-18 | Vent Size 2 (inches): | 2 |
| Tank Height (inches):1.0Water Heater Depth (inches):16.0Water Height (inches):27.0Water Heater Width (inches):17.0Date Certified:2023-12-18 | Storage Volume (gallons): | 1 |
| Water Heater Depth (inches):16.0Water Heater Height (inches):27.0Water Heater Width (inches):17.0Date Certified:2023-12-18 | Tank Diameter (inches): | 1.0 |
| Water Height (inches):27.0Water Heater Width (inches):17.0Date Certified:2023-12-18 | Tank Height (inches): | 1.0 |
| Water Heater Width (inches):17.0Date Certified:2023-12-18 | Water Heater Depth (inches): | 16.0 |
| Date Certified: 2023-12-18 | Water Heater Height (inches): | 27.0 |
| | Water Heater Width (inches): | 17.0 |
| Markets: United States, Canada | Date Certified: | 2023-12-18 |
| | Markets: | United States, Canada |

Captured On: 05/23/2025