



# **ENERGY STAR® 5.0 Certification**

For Water Heaters Effective April 18, 2023

New ENERGY STAR 5.0 performance requirements for residential water heater certification will become effective April 18, 2023. The ENERGY STAR 5.0 requirements mirror finalized CEE (Consortium for Energy Efficiency) highest product category tiering and also qualify for the expanded 25C federal tax credit.

#### WATER HEATERS CERTIFIED FOR ENERGY STAR 5.0

#### **HEAT PUMP WATER HEATER CATEGORY**



#### 30 & 15 Amp Hybrid Electric

10E40-HP5S30 10E50-HP5S30 10E65-HP5S30 10E80-HP5S30 10E50-HP530 10E80-HP530 10E50-HP515



# All 120V 15 Amp Plug-in

10E40-HP120 10E50-HP120 10E40-HP120MS 10E50-HP120MS 10E65-HP120MS 10E40-HP120M 10E50-HP120M 10E65-HP120M 10E65-HP120M

#### HIGH EFFICIENCY GAS WATER HEATER CATEGORY



#### **COMING SOON**

Gas-Fired Tankless -Richmond SR/S-Series RMTGHSR84i

RMTGH-SR10i RMTGH-SR11i



# Gas-Fired Storage - Ultra Super High Efficiency Gas

12GUH40-50FN 12GUH40-50FP (H) 12GUH50-50FN 12GUH50-50FP (H)

# ENERGY STAR 4.0 CERTIFIED GAS WATER HEATERS NOT QUALIFIED FOR VERSION 5.0.

# GAS TANK TYPE Induced Draft

12G30-60

# **Short Powered Damper**

12G40S-40E2 12G40S-36PE2 12G50S-40E2 12G50S-36PE2

#### **Tall Powered Damper**

12G40-40E2 12G40-36PE2 12G50-40E2 12G50-36PE2

# Powered Damper Ultra Low NOx

12G40-38E2FN5 12G50-38E2FN5

#### **Short Power Vent**

6GR40SPVE2-36 6GR40SPVE2-32P 6GR50SPVE2-36 6GR50SPVE2-32P

#### **Tall Power Vent**

6GR40PVE2-40 6GR40PVE2-36P 6GR50PVE2-42 6GR50PVE2-42P

#### Power Vent Ultra Low NOx

6G40PV-36FN5 6G40PV-38FN5 **Power Direct Vent** 6RHE40S 6RHE50

6RHE50 6G40PDV-40 6G40PDV-38 6G450PDV-40 6G50PDV-40

#### **GAS TANKLESS**

# **Direct Vent**

RMTGHRH111DVLN RMTGH-84DVLN-2 RMTGH-84DVLP-2 RMTGH-95DVLN-2 RMTGH-95DVLP-2

#### Outdoor

RMTGH-84XLN-2 RMTGH-84XLP-2 RMTGH-95XLN-2 RMTGH-95XLP-2

Note: Water Heaters previously certified to ENERGY STAR version 4.0 and manufactured prior to the version 5.0 effectivity date are still allowed to display the ENERGY STAR label.