



FRIEDRICH



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

PROH40 T2 FD400-SO
PROH50 T2 FD400-SO
PROH65 T2 FD400-SO
PROH80 T2 FD400-SO
PROH40 T2 FD400-30
PROH50 T2 FD400-30
PROH65 T2 FD400-30
PROH80 T2 FD400-30
PROH40 T2 FD400-15
PROH50 T2 FD400-15
PROH65 T2 FD400-15
PROH80 T2 FD400-15



All 120V 15 Amp Plug-in

PROH40 T0 FD120
PROH50 T0 FD120
PROH40 T0 FD120-MSO
PROH50 T0 FD120-MSO
PROH65 T0 FD120-MSO
PROH80 T0 FD120-MSO
PROH40 T0 FD120-M
PROH50 T0 FD120-M
PROH65 T0 FD120-M
PROH80 T0 FD120-M

HIGH EFFICIENCY GAS WATER HEATER CATEGORY



Gas-Fired Tankless - SR/S-Series

FDTGH-(SR/S)84i
FDTGH-(SR/S)10i
FDTGH-(SR/S)11i



Gas-Fired Storage - Super High Efficiency Gas

12PROG 40-50U FD HE EC3	12PROG 50-100P FD HE EC3
12PROG 40-50P FD HE EC3	12PROG 75-100U FD HE EC3
12PROG 50-50U FD HE EC3	12PROG 75-100P FD HE EC3
12PROG 50-50P FD HE EC3	8PROG 40-50U FD HE EC1
12PROG 50-76U FD HE EC3	8PROG 40-50P FD HE EC1
12PROG 50-76P FD HE EC3	8PROG 50-50U FD HE EC1
12PROG 50-100U FD HE EC3	8PROG 50-50P FD HE EC1

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

GAS TANK TYPE

Induced Draft

8PROG 29-60N FD70 ID

Tall Powered Damper

12PROG 38-40N FD69 PD-1
12PROG 50-40N FD67 PD-1
12PROG 38-40N FD69 PD-1
12PROG 50-40N FD67 PD-1

Short Power Vent

6PROG 40S-36N FD67 PV
6PROG 50S-36N FD67 PV

Tall Power Vent

6PROG 40-40N FD67 PV
6PROG 50-42N FD67 PV

Power Direct Vent

8PROG 50-65N FD62 PDV

GAS TANKLESS

Direct Vent

FDTGH-95DVLN-3
FDTGH-90DVLN-3
FDTGH-84DVLN-3
FDTGH-68DVLN-3

Outdoor

FDTGH-95XLN-3
FDTGH-90XLN-3
FDTGH-84XLN-3
FDTGH-68XLN-3

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