DELIVER COMPLIANCE WITH CONFIDENCE



WHY SWITCH?

New NY State Department of Environmental Conservation regulation **effective January 1, 2027**

- Keep your jobs compliant
- New ultra low global warming potential (UL GWP) refrigerant required in models installed after January 1, 2028



What to consider before installation?

- **Same** installation process – no learning curve
- **Same** performance and reliability
- Direct replacement models available now

CURRENT HYBRID ELECTRIC HEAT PUMP*	DESCRIPTION	NEW! ULTRA LOW GWP REFRIGERANT HYBRID ELECTRIC HEAT PUMP
PROH40 T2 FD400-30	40 Gallon Hybrid Electric Heat Pump Water Heater	PROH40 T2 FD400-Z30
PROH50 T2 FD400-30	50 Gallon Hybrid Electric Heat Pump Water Heater	PROH50 T2 FD400-Z30
PROH65 T2 FD400-30	65 Gallon Hybrid Electric Heat Pump Water Heater	PROH65 T2 FD400-Z30
PROH80 T2 FD400-30	80 Gallon Hybrid Electric Heat Pump Water Heater	PROH80 T2 FD400-Z30

Non-compliant models installed can continue to be sold and installed until January 1, 2028 (1-year following the prohibition date).
Models manufactured after January 1, 2028 must meet the new ultra low global warming potential requirements.

Make the Switch today – Contact your distributor to order!

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