

BRADFORD WHITE

ECOSTOR™ SC

SOLAR INDIRECT GAS BACKUP WATER HEATERS

The newest members of the expansive Bradford White solar water heater family ensure you'll have hot water rain or shine! Our EcoStor2™ Solar Indirect models with gas backup are available in three different configurations for unsurpassed application flexibility. Each one incorporates Bradford White's proven double-wall heat exchanger design that has been utilized for years on our successful indirect models.



ECOSTOR2™ SC SOLAR INDIRECT SYSTEM SINGLE COIL GAS BACKUP MODELS

QUICK SPECS

- 3 CAPACITIES (45 - 70 GALLON)
- INPUT RANGES: 61,000 - 76,000 BTU/hr
- Design utilizes a gas burner as backup when supplied solar energy does not meet the required hot water demand.
- Electronic temperature sensor located in upper portion of the tank to promote greater solar collector efficiency.
- Double wall heat exchanger located in lower portion of the tank to optimize solar heating performance. Also provides additional protection between surrounding water and solar heating fluid.
- Atmospheric venting allows an easy replacement for existing standard water heaters.

ECOSTOR2™ SC SOLAR INDIRECT SYSTEM SINGLE COIL POWER VENT GAS BACKUP MODELS

QUICK SPECS

- 3 CAPACITIES (45 - 70 GALLON)
- INPUT RANGES: 60,000 - 76,000 BTU/hr
- Utilizes some of the same design features as the atmospheric vent models.
- Incorporates a powerful, quiet blower motor for additional venting flexibility.

ECOSTOR2™ SC SOLAR INDIRECT SYSTEM SINGLE COIL ECO-DEFENDER GAS BACKUP MODELS

QUICK SPECS

- 2 CAPACITIES (45 - 60 GALLON)
- INPUT RANGES: 40,000 - 55,000 BTU/hr
- Also utilizes some of the same design features as the atmospheric vent models.
- Incorporates the latest advances in technology and components to meet the most stringent air quality requirements for allowable NOx emissions in the country.




BRADFORD WHITE
WATER HEATERS

Built to be the Best™