



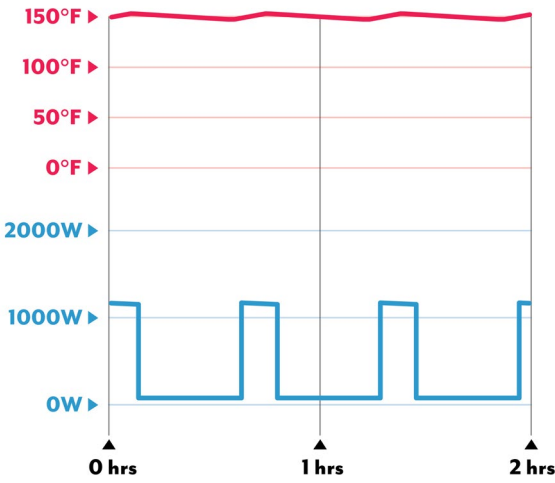
guide to  
energy star  
certified models



# WE DID THE MATH, IT PAYS TO SWITCH TO FWE

How does an FWE energy star certified model stack up to the competition? Test data shows that with the same temperature setpoint and the same capacity, FWE's UHS-12 is twice as efficient as the competitor's model. In this example, converting to FWE garners an **annual savings of \$375**.

## FWE | MODEL: UHS-12



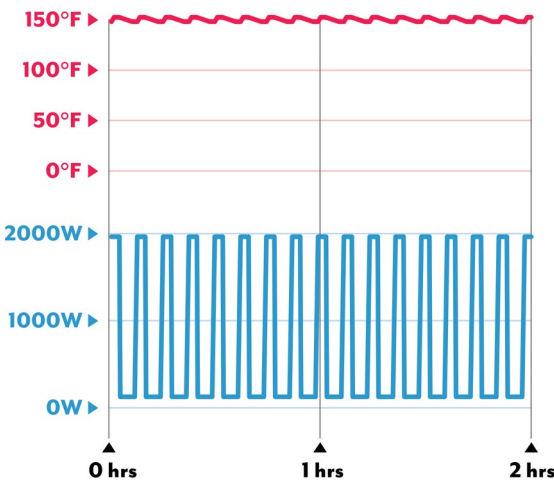
SETPOINT  
**150°F**

MAX WATTS  
**1200**

WATT HRS USED  
**721**

ANNUAL COST  
**\$407**

## “COMPETITOR M” | EQUIVALENT MODEL



COMPETITOR  
**M**

SETPOINT  
**150°F**

MAX WATTS  
**2000**

WATT HRS USED  
**1501**

ANNUAL COST  
**\$782**

# Our Product Performance

FWE builds products that out-perform the other guy and last decades. We are committed to ongoing research and development, ensuring continual improvements in performance, durability, and efficiency. This means our products provide a better customer experience and major cost savings. Our focus on energy-efficient, quality products has earned Energy Star certification on many of our qualifying models.

## What Is Energy Star?

Energy Star is the trusted, government-backed symbol for energy efficiency helping us all save money and protect the environment through energy-efficient products and practices.

The Energy Star label was established to reduce greenhouse gas emissions and other pollutants caused by the inefficient use of energy; and make it easy for consumers to identify and purchase energy-efficient products that offer savings on energy bills without sacrificing performance, features, and comfort.

## How Does EPA Choose Which Products Earn the Label?



Energy Star products adhere to these key principles:

- 1** Product categories must provide significant energy savings.
- 2** Products must deliver the features and performance consumers demand.
- 3** Energy cost savings must make up for extra product cost within a reasonable amount of time.
- 4** Energy efficiency can be achieved through broadly available, non-proprietary technologies.
- 5** Product energy consumption and performance can be measured and verified with testing.
- 6** Labeling would effectively differentiate products and be visible for purchasers.

# ENERGY STAR CERTIFIED MODELS



**HLC-8**  
HLC-8P, HLC-8S\*

**Compact Heated Holding**  
Radiant Heat System  
Holds 12x20 or GN 1/1 Pans



**HLC-16**  
HLC-16P, HLC-16S\*

**Compact Heated Holding**  
Radiant Heat System  
Holds 12x20 or GN 1/1 Pans



**HLC-8H-24**

**Mobile Heated Holding**  
Radiant Heat System  
Holds 12x20 or GN 1/1 Pans



**HLC-1826-4**

**Compact Heated Holding**  
Radiant Heat System  
Holds Various Size Trays, Pans, & GN



**TS-1826-18**  
TS-1826-18D & TS-1826-18P\*

**Humidified Heated Holding**  
Passive Humidity "Humi-Temp" System  
Holds Various Size Trays & GN 1/1 Pans



**UHS-12**  
UHS-12D, UHS-12P\*

**Universal Humidified Heated Holding**  
Passive Humidity "Humi-Temp" System  
Holds Various Size Trays, Pans, & GN



**UHST-13**  
UHST-13D\*

**Universal Heated Holding**  
"Topmount" System  
Holds Various Size Trays, Pans, & GN



**UHST-GN-6480-BQ**

**Universal Heated Holding**  
"Topmount" System  
Holds GN Pans on Fixed Rack  
Holds Plates & Various Items on Shelves



**PHU-12**  
PHU-12D & PHU-12P\*

**Universal Humidified Proofer & Heater**  
Active Humidity "Moisture Temp" System  
Holds Various Size Trays, Pans, & GN



**MTU-12**  
MTU-12D & MTU-12P\*

**Universal Humidified Heated Holding**  
Active Humidity "Moisture Temp" System  
Holds Various Size Trays, Pans, & GN



**MT-1826-18**  
MT-1826-18D & MT-1826-18P\*

**Humidified Heated Holding**  
Active Humidity "Moisture Temp" System  
Holds Various Size Trays & GN 1/1 Pans



**UHRS-10**

**Universal Heated/Refrigerated Convertible\***  
Holds Various Size Trays, Pans, & GN  
\*Energy Star Applies when Refrigerated Only



**URS-10**  
URS-10D & URS-10P\*

**Universal Refrigeration**  
Holds Various Size Trays, Pans, & GN



**R-30**

**Refrigeration**  
Holds 18x26 Trays



**SR-30**

**Refrigeration**  
Holds Plates and Various Items  
on Adjustable Shelves



**RBQ-96**

**Banquet Refrigeration**  
Holds Plates and Various Items  
on Adjustable Shelves

## Energy Saving Tips



### Shop Energy Star Models

The simplest way to save energy is to buy Energy Star certified equipment, then watch your energy bill go down.



### Plan Equipment Down Time

Create a plan to cut down on idle time. Even if your equipment isn't in use, it is using energy. Turn off your machine when not in use to conserve energy.



### Maintain Equipment

Everyday wear and tear can keep equipment from reaching its efficiency potential. To save yourself from driving up energy costs, keep up with preventative maintenance and cleaning of components that may accumulate buildup such as gaskets and heating elements.

## Energy Star Rebate

There are rebates available for Energy Star qualified commercial food service equipment. Please utilize the EPA's **rebate finder** on the [EnergyStar.gov](https://www.energy.gov) website to see if your location offers a rebate for your Energy Star equipment.



VERSION 001

MANUFACTURING FACILITIES  
5599 HIGHWAY 31 WEST • PORTLAND, TN 37148

FOOD WARMING EQUIPMENT COMPANY, INC.  
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