

HARVEST PLATFORM WASTE HEAT RECOVERY TECHNOLOGY WITH WATER HEATER

The HARVEST platform is the most cost-effective and energy-efficient heating system that repurposes waste heat from cooking appliances to save consumers money on their utility bills.

HOW DOES IT WORK?

Using novel heat reclaimer(s) that attached to cooking appliances, waste heat is captured and transported to a thermal storage tank (replaces or connects inline with an existing water heater) to provide any of the following:

- Hot Water
- Electricity
- Make-up Ventilation Air Tempering
- Combustion Air Pre-heating

Energy Efficiency

Warranty

Installation

Integration



HARVEST Platform
80 Gal Thermal Storage Tank
with 208/240V Electrical Backup

DESCRIPTION			PERFORMANCE		ELECTRICAL		OVERALL DIMENSIONS			
Nominal Capacity (Gallons)	Rated Capacity (Gallons)	Model Number	First Hour Rating (Gallons)	Recovery in GPH	Electric Breaker Size (Minimum)	Voltage	Height [A]	Diameter [B]	Weight (lbs)	Approx Ship Weight (lbs)
80					30A	208V/240V				

