

Restaurant Incentives



Hawai'i Energy

Old or inefficient kitchen equipment might be costing more to operate than you think. We'll help you identify energy-saving opportunities *and* provide financial incentives to significantly offset costs, reduce payback periods and positively impact your bottom line. Start today – contact our team of Energy Advisors at **839-8880** (Oahu) or **1-877-231-8222** (toll-free neighbor islands), or visit our website at HawaiiEnergy.com/restaurant.

ENERGY STAR® KITCHEN EQUIPMENT

Measure Description		Type/Measurement	Incentive	Requirements	
Commercial Ice Machine		IHR 101 - 1,000	\$100	Must be air-cooled batch or continuous-type (i.e., flake and nugget). Designs include ice-making head (IMH), self-contained (SCU) & remote condensing units. IHR = Ice Harvest Rate	
		IHR 1,001 - 1,500	\$200		
		IHR > 1,500	\$325		
Steam Cooker		N/A	\$750	Must be electric model for countertop, wall or floor-mount (on a stand, pedestal or cabinet-style base) use. Hybrid/combination models are ineligible.	
Electric Griddle		N/A	\$1,250	Must be single or double-sided electric model controlled by a thermostat. Manually-controlled griddles and fry-top ranges are ineligible.	
Commercial Fryer		Standard & Large Vat	\$250	Must be an electric open deep-fat fryer. Countertop & floor type models are eligible.	
Hot Food Holding Cabinet		Half-size	\$125	Must be glass or solid-door cabinets (fully-enclosed compartment with one or more doors). Dual function equipment (e.g., cook-and-hold and proofing units), heated transparent merchandising cabinets and drawer warmers are ineligible.	
		Full-size	\$800		
Combination Oven		up to 28 pans	\$500	Must be food-grade commercial combination oven as defined in the ENERGY STAR Version 2.0 specification. Includes half and full-size electric ovens with pan capacity > 5 and < 20. Ovens designed for residential or laboratory kitchens are ineligible.	
		> 28 pans	\$2,400		
Convection Oven		Half Size	\$275	Must be food-grade commercial convection oven as defined in the ENERGY STAR Version 2.0 specification. Includes half and full-size electric convection ovens. Ovens designed for residential or laboratory kitchens are ineligible.	
		Full Size	\$350		
Reach-In Refrigerator	Solid Door	$0 \leq V < 15$	1 Door	\$250	Unit door can be solid glass or mixed solid/glass. Drawer cabinets, prep tables, deli cases, open-air units, laboratory-grade equipment and refrigerator/freezer combination units are ineligible. V = volume of potential unit, measured in cubic feet.
		$15 \leq V < 30$	1 Door	\$300	
		$30 \leq V < 50$	2 Door	\$300	
		$50 \leq V$	3 Door	\$500	
	Glass Door	$0 \leq V < 15$	1 Door	\$100	
		$15 \leq V < 30$	1 Door	\$200	
		$30 \leq V < 50$	2 Door	\$225	
		$50 \leq V$	3 Door	\$300	
Reach-In Freezer	Solid Door	$0 \leq V < 15$	1 Door	\$100	
		$15 \leq V < 30$	1 Door	\$250	
		$30 \leq V < 50$	2 Door	\$275	
		$50 \leq V$	3 Door	\$300	
	Glass Door	$15 \leq V < 30$	1 Door	\$100	
		$30 \leq V < 50$	2 Door	\$150	
		$50 \leq V$	3 Door	\$200	

SPECIALTY EQUIPMENT

Measure Description	Incentive	Requirements
ENERGY STAR® Refrigerator Trade-In	\$150 per unit	New refrigerator must be ≥ 16 cu. ft.; trade-in refrigerator ≥ 14 cu. ft.
Kitchen Exhaust Hood Demand Ventilation	\$700 per HP	See worksheet for more details, available at: www.hawaiienergy.com/kitchen-vent