



# Food Service & Grocery



## FOOD SERVICE AND GROCERY EQUIPMENT

Maximum rebate for combination of measures is \$25,000 per building per year.  
Rebates are capped at 50 percent of the equipment cost.

Measure Description	Rebate/Unit	Requirements
<b>Commercial Dishwasher</b>	\$250/Unit	ENERGY STAR® qualified electric equipment
<b>Combination Oven</b>	\$300/Unit	ENERGY STAR® qualified electric equipment
<b>Electric Fryer</b>	\$75/Unit	ENERGY STAR® qualified electric equipment
<b>Electric Griddle</b>	\$50/Unit	ENERGY STAR® qualified electric equipment
<b>Insulated Holding Cabinets</b>	\$300/Unit	ENERGY STAR® qualified electric equipment
<b>Commercial Ice Machine</b>	\$150/Unit	ENERGY STAR® qualified
<b>Commercial Solid Door Freezers and Refrigerators</b>	\$75/Unit	ENERGY STAR® qualified
<b>Electric Steam Cooker</b>	\$150/Unit	ENERGY STAR® qualified electric equipment
<b>Grocery Display Case LED Lighting</b>	\$30/Cooler Door	<ul style="list-style-type: none"> <li>• Must be ≥ 46" strip LED fixtures installed on both sides of door</li> <li>• DLC listed with a primary use type of vertical refrigerated case luminaires</li> <li>• Replacement tube lamps are not eligible under this category and should be submitted as a lighting measure</li> </ul>
<b>Anti-Sweat Heat Control-Humidistat</b>	\$15/Cooler Door	Control system must be able to reduce or turn off anti-sweat heaters of refrigerated display case doors
<b>High-Efficiency Case Motors</b>	\$15/Unit	Installing a high-efficiency motor on the air handling equipment: <ul style="list-style-type: none"> <li>• Evaporator fan motors on reach-in refrigerated case</li> <li>• Existing equipment currently uses a SP or PSC fan motor</li> <li>• The targeted fan can supply either heating or cooling, or both</li> <li>• Replacement of existing equipment only, new construction not eligible</li> </ul>
<b>High-Efficiency Walk-In Motors</b>	\$25/Unit	Installing a high-efficiency motor on the air handling equipment: <ul style="list-style-type: none"> <li>• Evaporator fan motors on refrigerated walk-in display cases</li> <li>• Existing equipment currently uses a SP or PSC fan motor</li> <li>• The targeted fan can supply either heating or cooling, or both</li> <li>• Replacement of existing equipment only, new construction not eligible</li> </ul>
<b>Grocery Case Door Gaskets</b>	\$2/Linear Foot	Installing new door gaskets on commercial refrigeration equipment: <ul style="list-style-type: none"> <li>• Applicable gaskets include those located on the doors of walk-in and/or reach-in coolers and freezers</li> </ul>
<b>Low-Flow Pre-Rinse Spray Valves</b>	\$10/Unit	Installing new pre-rinse spray valve: <ul style="list-style-type: none"> <li>• Must meet or exceed the specification set for the flow rate for "WaterSense" labeled pre-rinse spray valves of 0.6 GPM (code to high-efficiency)</li> </ul>
<b>Display Case Night Covers</b>	\$3/Linear Foot	Installation of a cover on an existing open refrigerated display case to decrease its cooling load during off hours: <ul style="list-style-type: none"> <li>• The equipment manufacturer must not object to the use of night covers for the existing display case model</li> </ul>





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<b>Anti-Sweat Refrigerated Case Doors</b>	\$30/Door	Installation of either no-sweat doors or doors with anti-sweat heaters: <ul style="list-style-type: none"><li>• If a lighting retrofit is included with the new doors, it must consume the same amount of energy or less energy than the old lighting</li><li>• Upgrades to lighting or other system components should be processed separately</li><li>• Rebate is limited to retrofit of existing doors only</li></ul>
<b>Open Glass Refrigerated Case Doors</b>	\$100/Unit	Installation of either no-sweat doors or doors with anti-sweat heaters: <ul style="list-style-type: none"><li>• If a lighting retrofit is included with the new doors, it must consume the same amount of energy or less energy than the old lighting</li><li>• Upgrades to lighting or other system components should be processed separately</li></ul>
<b>Strip Curtains</b>	\$3/Linear Foot	Installation of new strip curtains or plastic swinging doors, installed on doorways of refrigerated spaces (conditioned to less than 50° F): <ul style="list-style-type: none"><li>• Rebate is based on the square footage of the doorway</li><li>• Opening between the strip curtain and bottom of doorway must be no larger than 1 inch</li><li>• Strips must have an overlay greater than 1 inch</li></ul>
<b>High-Efficiency Ventilation Hoods</b>	\$200/HP	Installation of new equipment that senses cooking conditions and allows the system to automatically vary the rate of exhaust to match cooking requirements: <ul style="list-style-type: none"><li>• Must include variable fan speed control</li><li>• Installation of new equipment only</li></ul>

