

Efficient Product Rebates

Commercial Kitchen Equipment Rebate Guide

The following tables list the product requirements and rebates available for energy-efficient commercial kitchen products. For more information please visit our website efficiencyns.ca/business.

If your utility bill is less than \$3,800 monthly and you have not yet purchased your products, your business may qualify for rebates in addition to those listed here.

Hot Food Holding Cabinets

Product	Interior Volume (ft ³)	Product Requirement	Rebate / ft ³
½ and ¾ size hot food holding cabinet	< 20	• ENERGY STAR® rated	\$12
Full size hot food holding cabinet	≥ 20		\$20

Low Temperature Dishwashers

Product	Product Requirements	Rebate
Under-Counter Dishwasher	<ul style="list-style-type: none"> • ENERGY STAR® rated • Building uses electrically heated water* 	\$200
Single-Tank Door Type Dishwasher		\$1,000
Single-Tank Conveyor Dishwasher		\$800
Multi-Tank Conveyor Dishwasher		\$1,100

*If your utility bill is less than \$3,800 per month and you have not yet purchased your product, the building is not required to have electrically heated water.

High Temperature Dishwashers

Product	Product Requirements	Rebate
Under-Counter Dishwasher	<ul style="list-style-type: none"> • ENERGY STAR® rated • Built-in booster heater • Building uses electrically heated water* • Dishwasher's hot water booster must be electric 	\$250
Single-Tank Door Type Dishwasher		\$800
Single-Tank Conveyor Dishwasher		\$700
Multi-Tank Conveyor Dishwasher		\$1,500
Pot, Pan & Utensil Dishwasher		\$200

* If your utility bill is less than \$3,800 per month and you have not yet purchased your product, the building is not required to have electrically heated water. This includes the hot water booster.

Efficiency Nova Scotia has rebates of up to \$1,000 available for converting from an electric to gas heated dishwasher; please contact us for more details.

Fryers

Product	Product Requirements	Rebate
Standard Capacity Electric Fryer	<ul style="list-style-type: none"> ENERGY STAR® rated MUST be replacing an electric fryer* or a new installation 	\$500
Standard Capacity Gas Fryer	<ul style="list-style-type: none"> ENERGY STAR® rated MUST be replacing an electric fryer 	\$2,000

*If your utility bill is less than \$3,800 per month and you have not yet purchased your product, the existing fryer is not required to be electric.

Griddles

Product	Product Requirements	Rebate
Electric Griddle	<ul style="list-style-type: none"> ENERGY STAR® rated MUST be replacing an electric griddle** or a new installation 	\$150 / Linear Foot*
Gas Griddle	<ul style="list-style-type: none"> ENERGY STAR® rated MUST be replacing an electric griddle 	\$600/ Linear Foot*

*Width of griddle measured in linear feet. This metric can be found on a product specification sheet or the **ENERGY STAR® Griddle Qualified Product List**.

**If your utility bill is less than \$3,800 per month and you have not yet purchased your product, the existing griddle is not required to be electric.

Steam Cookers

Product	Product Requirements	Rebate
Electric Steam Cooker	<ul style="list-style-type: none"> ENERGY STAR® rated MUST be replacing an electric steam cooker** or a new installation 	\$300 / Pan*
Gas Steam Cooker	<ul style="list-style-type: none"> ENERGY STAR® rated MUST be replacing an electric steam cooker 	\$600 / Pan*

*Pan Capacity is a common way to describe the size of a steam cooker. This metric can be found on a product specification sheet or the **ENERGY STAR® Griddle Qualified Product List**.

**If your utility bill is less than \$3,800 per month and you have not yet purchased your product, the existing steam cooker is not required to be electric.

Ovens

Product	Size	Product Requirements	Rebate
Electric Convection Oven	Half or Full Size	<ul style="list-style-type: none"> ENERGY STAR® rated Idle Input rate less than 1.5kW MUST be replacing electric convection oven* or a new installation 	\$400
Gas Convection Oven	Half or Full Size	<ul style="list-style-type: none"> ENERGY STAR® rated MUST be replacing electric convection oven 	\$1,400
Electric Combination Oven	Half or Full Size	<ul style="list-style-type: none"> ENERGY STAR® rated MUST be replacing electric convection oven* or a new installation 	\$1,000
Gas Combination Oven	Half or Full Size	<ul style="list-style-type: none"> ENERGY STAR® rated MUST be replacing electric combination oven 	\$2,000

*If your utility bill is less than \$3,800 per month and you have not yet purchased your product, the existing oven is not required to be electric.

Refrigerators

Eligible Product	Volume (ft ³)	Product Requirements	Rebate
Solid Door Refrigerator	ALL	<ul style="list-style-type: none"> ENERGY STAR® rated Standalone unit 	\$3 / ft ³
Glass Door Refrigerator	< 15	<ul style="list-style-type: none"> ENERGY STAR® rated Standalone unit 	\$7 / ft ³
	≥ 15	<ul style="list-style-type: none"> Replaces existing glass door refrigerator 	\$3 / ft ³

Freezers

Product	Volume (ft ³)	Product Requirements	Rebate
Solid Door Freezer	ALL	<ul style="list-style-type: none"> ENERGY STAR® rated Standalone unit 	\$6 / ft ³
Glass Door Freezer	< 15	<ul style="list-style-type: none"> ENERGY STAR® rated Standalone unit 	\$20 / ft ³
	≥ 15	<ul style="list-style-type: none"> Replaces existing glass door freezer 	\$12 / ft ³

Ice Makers

Product	Harvest Rate* (lb / day)	Product Requirements	Rebate
Ice Making Head	200-500	<ul style="list-style-type: none"> ENERGY STAR® rated Must be replacing non-ENERGY STAR® Ice Maker in retrofit applications 	\$80
	500-750		\$145
	750-1000		\$200
	> 1000		\$250
Remote Condensing Unit	400-1000		\$140
	1000-2000		\$240
	>2000		\$450
Self-Contained	ALL		\$50

*Harvest Rate can be found on a product specification sheet or the **ENERGY STAR® Ice maker Qualified Product List**.

Kitchen Exhaust Demand Controlled Ventilation (DCV)

Product	Product Requirements	Rebate
Variable Speed Drive for Kitchen Exhaust Fans	<ul style="list-style-type: none"> Controlled by temperature and/or optical sensors located in exhaust hood. May be new construction or hood retrofit where DCV was not previously in place. 	\$500 / HP of exhaust fan

If you experience any difficulties finding the required values, contact Efficiency Nova Scotia for assistance prior to submitting your form.