

DISPLAY CASE STRIP-CURTAIN AND CONTINUOUS COVERS
Eligible covers are PVC (or equivalent) curtains installed on open, multi-deck (merchandise) coolers. Rebate is based on length (in feet) of case covered.
OUTSIDE AIR ECONOMIZERS ≥ 1,000 cu. ft.
Outdoor air and exhaust dampers must close automatically for summer isolation. Eligible equipment must be capable of using outdoor air of less than 34° F while maintaining the set point of the cooler. Please include the walk-in box volume (L x W x H) dimensions. Walk-in coolers smaller than 1,000 cu. ft. are not eligible for rebates.
EVAPORATOR FAN MOTOR CONTROLS
Evaporator fan control systems must turn off a minimum of four evaporator fans at least 70% of the time the compressor is not running, must reduce the air flow of evaporator fans in walk-in coolers when compressor(s) cycles off while no refrigerant flows through the evaporator, and must control a minimum fan load of 1/20 horsepower when the fan(s) operate continuously at full speed. Note: This measure may not result in significant energy savings if the system is undersized or if the evaporator does not use off-cycle or time-off defrost.
DOOR HEATER CONTROLS (Humidity-Based)
Eligible humidity-based door (anti-sweat) heater controls limit the operation of door heaters to periods of high relative humidity in the retail space. The set point of the humidity sensor should be at the dew point temperature (slightly above the outdoor temperature of the cooler or freezer door). The rebate applies to each door controlled.
ZERO ENERGY DOORS and FRAMES (Reach-In Type)
Eligible doors/frames are highly insulated, with either double- or triple-pane units and low-E glass coatings or low-conductivity filler gas (e.g., argon). To qualify, door and frame must be completely free of electric resistance heating (i.e., no heaters in door frames). Rebate is based on the number of cooler doors. Custom rebates may be available for zero-energy freezer doors as well; contact Efficiency Vermont for information.
HIGH-EFFICIENCY EVAPORATOR FAN MOTORS
Eligible fan motors (replacement or new installations) are permanent split-capacitor (PSC) or brushless DC (ECM™) motors. (Fan motors typically replaced are the shaded pole type.)
FLOATING-HEAD PRESSURE CONTROLS
Eligible systems employ variable set-point floating-head controls to adjust condensing temperatures in the refrigeration system in response to varying outdoor temperatures. Condensing units must be located outside and have a compressor size of 1.5 horsepower or greater. The rebate is based on the number of evaporator coils with new floating-head pressure controls.
NEW SCROLL COMPRESSOR(S)
Eligible compressor/condenser systems are scroll-type compressors that replace existing units or are new installations. (Units typically replaced are hermetic reciprocating compressors.) Custom rebates may be available for other compressor types as well; contact Efficiency Vermont for information.
ENERGY STAR® REACH-IN REFRIGERATORS & FREEZERS (Solid Door)
Specific products eligible for this rebate are listed in the "Business Improvement – Purchasing and Procurement" section of the EPA ENERGY STAR website (www.energystar.gov), or contact Efficiency Vermont. Eligible units are high-efficiency, ENERGY STAR-qualified commercial reach-in units with solid doors.
ICE MAKERS (Cube Machines Only)
Eligible units produce cubed ice only (no flakes or nuggets) and must meet CEE Maximum Daily Energy Consumption requirements (kwh/100 lbs. ice). This efficiency specification and a qualifying product list is available at the "Commercial Kitchen" section of the CEE website (www.cee1.org), or contact Efficiency Vermont.

Description	Quantity x	Rebate =	Subtotal
DISPLAY CASE COVERS	Length (FT)		
		\$6/foot	
OUTSIDE AIR ECONOMIZERS ≥ 1,000 cu. ft.	Quantity		
Walk-in box volume (L x W x H): _____ (must be 1,000 cu. ft.)		\$1,250 each	
EVAPORATOR FAN MOTOR CONTROLS	Quantity		
<input type="checkbox"/> Cooler (minimum 4 fans or 500 watts per control)		\$550/control	
<input type="checkbox"/> Freezer (minimum 4 fans or 500 watts per control)		\$550/control	
DOOR HEATER CONTROLS (Humidity-Based)	# Doors		
<input type="checkbox"/> Cooler		\$15/door	
<input type="checkbox"/> Freezer		\$30/door	
ZERO-ENERGY DOORS for COOLERS (Reach-In)	# Doors/Frames		
Cooler Door(s) and Frame(s)		\$100/door	
HIGH-EFFICIENCY EVAPORATOR FAN MOTORS			
<i>in Walk-Ins or Refrigerated Warehouses</i>	<input type="checkbox"/> Cooler <input type="checkbox"/> Freezer	PSC Motor _____ @ \$50 ECM Motor _____ @ \$100	
<i>in Merchandising Case or Reach-Ins</i>	<input type="checkbox"/> Cooler <input type="checkbox"/> Freezer	ECM Motor _____ @ \$20	
FLOATING-HEAD PRESSURE CONTROLS	# Coils Controlled		
<input type="checkbox"/> Cooler — System capacity (HP): _____	1 coil	\$250	
	2 coils	\$375	
<input type="checkbox"/> Freezer — System capacity (HP): _____	3 coils	\$500	
NEW COMPRESSOR(S)	HP	Freezer (Low-Temp.)	Cooler (Medium Temp.)
<input type="checkbox"/> Cooler <input type="checkbox"/> Freezer	2	n/a	_____ @ \$200
	3	_____ @ \$300	_____ @ \$200
	4	_____ @ \$300	_____ @ \$200
	5	_____ @ \$300	_____ @ \$200
	6	_____ @ \$300	_____ @ \$200
ENERGY STAR® REACH-INS (Solid Door)	# Refrigerators	# Freezers	
<input type="checkbox"/> 20-32 cu. ft.			\$75 each
<input type="checkbox"/> 33-60 cu. ft.			\$100 each
<input type="checkbox"/> 61-80 cu. ft.			\$125 each
ICE MAKERS (Must meet CEE standard)	Size	Quantity	
Please check one: <input type="checkbox"/> Air cooled <input type="checkbox"/> Water cooled	under 200 lbs./day		\$30 each
	200–400 lbs./day		\$45 each
	401–600 lbs./day		\$60 each
	over 600 lbs./day		\$90 each

CHECK THESE SPECIFICATIONS TO MAKE SURE YOUR EQUIPMENT QUALIFIES.

2007

Small Commercial Refrigeration
Rebate Application

Provide additional information required on back.

TOTAL REBATE REQUESTED:

< Tear along perforation, complete and sign the reverse, and return this page with copies of your invoices to Efficiency Vermont.

