

Rebate Worksheet – August 12, 2010



EnergySmart Rebate	T&C No.	Pre-insp Reqd?	Measure Life (yrs)	\$/Units	Units	Qty	Rebate \$ Total
AUTO-CLOSERS							
Auto-Closers for Low Temp Glass Reach-in Doors	32	Yes	8	\$34.00	closer		
Auto-Closers for Medium Temp Glass Reach-in Doors	32	Yes	8	\$34.00	closer		
Auto-Closers for Low Temp Walk-in Doors	31	Yes	8	\$170.00	closer		
Auto-Closers for Medium Temp Walk-in Doors	31	Yes	8	\$25.00	closer		
CASES							
Low Temp Open to Reach-in	1	Yes	15	\$150.00	In ft		
Medium Temp Open to Reach-in	1	Yes	15	\$50.00	In ft		
Low Temp Reach-in to High Efficiency Reach-in	2	Yes	15	\$150.00	In ft		
Low Temp Coffin to High Efficiency Reach-in	2	Yes	15	\$55.00	In ft		
Medium Temp Open to High Efficiency Open	3	Yes	15	\$20.00	In ft		
Special Doors with Low/No ASH for Low Temp Reach-in	4	Yes	15	\$200.00	door		
Add Doors to Medium Temp Walk-in/Reach-in	30	Yes	12	\$130.00	In ft		
CASE LIGHTING							
T-10/12 to T8, 4 ft	19	No	12	\$12.75	lamp		
T-10/12 to T8, 5 ft	19	No	12	\$15.00	lamp		
T-10/12 to T8, 6 ft	19	No	12	\$18.75	lamp		
T-10/12 to T8, 8 ft	19	No	12	\$22.50	lamp		
Lights, Cases, Action! Low Temp - T8 to LED, 18/24 Hrs retrofit	22	No	6/8	\$51.50	In ft of case		
Lights, Cases, Action! Low Temp - T12 to LED, 18 Hrs retrofit	22	No	6	\$51.50	In ft of case		
Lights, Cases, Action! Low Temp - T12 to LED, 24 Hrs retrofit	22	No	8	\$70.00	In ft of case		
Lights, Cases, Action! Med Temp - T8 to LED, 18/24 Hrs retrofit	22	No	6/8	\$51.50	In ft of case		
Lights, Cases, Action! Med Temp - T12 to LED, 18 Hrs retrofit	22	No	6	\$51.50	In ft of case		
Lights, Cases, Action! Med Temp - T12 to LED, 24 Hrs retrofit	22	No	8	\$55.00	In ft of case		
Lights, Cases, Action! Low Temp - T8 to LED, 18/24 Hrs new	23	No	6/8	\$51.50	In ft of case		
Lights, Cases, Action! Med Temp - T8 to LED, 18/24 Hrs new	23	No	6/8	\$51.50	In ft of case		
T-12, 5 ft with magnetic ballast to electronic	27	No	12	\$15.00	lamp		
T-12, 6 ft with magnetic ballast to electronic	27	No	12	\$15.00	lamp		
LED Motion Sensors: Center Lamp (4W<LED<7.5W)	42	No	8	\$2.00	In ft of lamp		
Number of Center Lamps ___4 In ft___5 In ft___6 In ft							
LED Motion Sensors: End Lamp (<4W)	42	No	8	\$2.00	In ft of lamp		
Number of End Lamps ___4 In ft___5 In ft___6 In ft							
NIGHT COVERS							
Night Covers – Vertical	6	No	5	\$27.50	In ft		
Night Covers – Horizontal	6	No	5	\$20.00	In ft		

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COMMERCIAL REFRIGERATORS & FREEZERS							
Solid Door Freezer - 5 cu ft - 30 cu ft	20	No	20	\$200.00	unit		
Solid Door Freezer - 30.1 cu ft – 60 cu ft	20	No	20	\$400.00	unit		
Solid Door Freezer - 60.1 cu ft - 90 cu ft	20	No	20	\$700.00	unit		
Solid or Glass Door Refrigerator - 5 cu ft - 30 cu ft	20	No	20	\$100.00	unit		
Solid or Glass Door Refrigerator - 30.1 cu ft - 60 cu ft	20	No	20	\$150.00	unit		
Solid or Glass Door Refrigerator - 60.1 cu ft - 90 cu ft	20	No	20	\$200.00	unit		
FOOD SERVICE MEASURES							
Electric Hot Food Holding Cabinet- > 20 cu ft capacity	34	No	12	\$400.00	unit		
Electric Hot Food Holding Cabinet- 12 - 20 cu ft capacity	34	No	12	\$300.00	unit		
Electric Hot Food Holding Cabinet- < 12 cu ft capacity	34	No	12	\$200.00	unit		
Electric Steamer- 3-Pan Capacity	35	No	12	\$100.00	unit		
Electric Steamer- 5-Pan Capacity	35	No	12	\$200.00	unit		
Electric Steamer- 6-Pan Capacity	35	No	12	\$200.00	unit		
High Efficiency Ice Maker	36	No	10	\$40-\$300*	unit		
Commercial Dishwasher	37	No	12	\$100-\$750*	unit		
Electric Fryer	38	No	12	\$125.00	unit		
Electric Convection Oven – Half/Full Size	39	No	12	\$200.00	unit		
Electric Combination Oven	40	No	12	\$1,750	unit		
Pre-Rinse Spray Valves	41	No	4	\$80.00	unit		
CONDENSERS & COMPRESSORS							
Condenser Efficient/Oversized - Air or Evap Cooled (combo)	14	Yes	15	**	ton		
Condenser Air Cooled to Evap Cooled-Multiplex or Stand Alone	17	Yes	15	\$195.00	ton		
Efficient Compressors	18	Yes	15	\$45.00	ton		
Efficient/Oversized Air or Evaporative Condenser for Multiplex	13	Yes	15	\$110.00	ton		
High Efficiency Multiplex Compressor System - Air or Evap Cooled	12	Yes	15	\$300.00	ton		
Floating Head Pressure - Air or Evap-Cooled	15	Yes	15	\$60.00	hp		
Floating Head Pressure - Air or Evap Cooled with VFD	15	Yes	15	\$80.00	hp		
Floating Suction Pressure - Air or Evap Cooled	16	Yes	15	\$15.00	hp		
CONTROLS							
Anti-Sweat Heat (ASH) Controls - Low Temp	5	No	15	\$50.00	ln ft		
Anti-Sweat Heat (ASH) Controls - Medium Temp	5	No	15	\$40.00	ln ft		
Evaporator Fan - Shaded Pole in Walk-in Cooler	8	No	15	\$25.00	fan cntrl'd		
LIGHTING							
General Lighting Retrofit	26	Yes	Per project	Per project	project		

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GASKETS

Gaskets for Low Temp Reach-in Glass Doors	33	Yes	4	\$50.00	door		
Gaskets for Medium Temp Reach-in Glass Doors	33	Yes	4	\$30.00	door		
Gaskets for Low Temp Walk-in Main Doors	33	Yes	4	\$70.00	door		
Gaskets for Medium Temp Walk-in Main Doors	33	Yes	4	\$35.00	door		

MOTORS

ECMs for Compressor Head Fans	21	No	15	\$62.00	motor		
Lights, Cases, Action! Shaded Pole to ECM in Display Cases	10	No	15	\$80.00	motor		
Shaded Pole to ECM in Walk-in	11	No	15	\$140.00	motor		
VFD – Condenser Fan Motors – Air Cooled	25	Yes	15	\$100.00	hp		
Shaded Pole to PSC in Display Cases	28	No	15	\$25.00	motor		
Shaded Pole to PSC in Walk-in	29	No	15	\$40.00	motor		

VENDING MACHINE CONTROLLERS

Large Machine with Illuminated Front	9	No	15	\$90.00	controller		
Small Machine or Machine without Illuminated Front	9	No	15	\$90.00	controller		
Glass Front Beverage Merchandiser	9	No	15	\$90.00	controller		

* Rebate amounts based on model type

** Combined rebate is discounted. To be determined by Pre-Qualifying Review.

Total \$ _____

Measure Installment Verification

I have installed qualifying product(s) and understand that the energy efficiency eligibility requirement for each product determines the rebate amount. The rebate amount cannot exceed the purchase price. I understand that the issuance of this rebate by the local utility is based solely on the value of the projected energy savings and in no way implies any ownership by the local utility of the products or equipment or makes any implied warranty of the products or their installation. **I am authorized to assign payment as specified below.**

Customer Signature:

Signature Required →

Customer Name: (printed)

Store Address:

City:

State:

Zip:

Payment Information – All information is required for processing

1. The rebate check can be made payable and sent to the recipient below. **By signing this form, I acknowledge if I assign payment to my contractor I will not receive a rebate check directly;** my rebate amount has already been figured into my contractor's job estimate.
2. Releasing payment to my vendor does not exempt me from the program requirements outlined on my EnergySmart rebate application.
3. If the customer signs the rebate check over to the contractor, the contractor must show a reduction in the invoice. 1099 forms will be sent to the IRS and the customer for payments totaling more than \$600 per calendar year for businesses that are not corporations.

Make Rebate Check #1 Payable to:

Attention to:

Mailing Address:

City:

State:

Zip: