

RMLD Energy Star Appliance Rebate Program

To be eligible for an RMLD ENERGY STAR rebate, customers must:

- have an active RMLD residential electric account for one year,
- be in good financial standing,
- purchase only ENERGY STAR

refrigerators,
washing machines,
dishwashers,
room air conditioners,
central air conditioners,
dehumidifiers or
programmable thermostats.

- provide copies of sales receipts,
- provide copies of ENERGY STAR labels.

This offer is for one rebate per qualified ENERGY STAR appliance. RMLD offers a limit of two rebates on the purchase of programmable thermostats. The rebate will be automatically applied to your account.

Appliances must be installed at the account location. RMLD reserves the right to inspect the premises.

RMLD offers the following rebates for a limited time only, subject to the availability of funding.

- \$100 Central Air Conditioning SEER>13
Make/Model No. _____
- \$ 25 Room Air Conditioner EER>10
Make/Model No. _____
- \$ 50 Refrigerator
Make/Model No. _____
- \$ 50 Washing Machine
Make/Model No. _____
- \$ 50 Dishwasher
Make/Model No. _____
- \$ 25 Dehumidifier
Make/Model No. _____
- \$ 25 Programmable Thermostat
Make/Model No. _____
(limit of two)



Phone 781-944-1340 Fax 781-944-0614

www.rmld.com

customerservice@rmld.com

Please complete and mail to Rebate Department at

RMLD

P. O. Box 150

Reading, MA 01867-0250

RMLD Customer

Address

Town

RMLD Account No.

Telephone No.

I have read and understand the eligibility requirements and declare that I meet those requirements.

Signature

Date

Please allow 4-6 weeks for processing.

What's in the EnergyGuide label?

Appliance type, capacity and size.

Estimate of kilowatt-hour (kWh) use for this particular model.

Estimates of the appliance's annual kWh use (the lower the number, the more energy efficient the appliance and the less it costs to run).

An estimate of the annual cost to run this model.

Manufacturer and model number used to determine ENERGY STAR eligibility.

The ENERGY STAR symbol appears on the labels of most qualified appliances.

The range of ratings for similar models from "uses least energy" to "uses most energy." This scale shows how a particular model compares to others.

Did you know?*

<p>ENERGY STAR refrigerators</p> <ul style="list-style-type: none"> • use about half as much energy than models manufactured before 1993 and • use at least 15% less energy than required by current federal standards and 40% less energy than the conventional models sold in 2001. <p>ENERGY STAR clothes washers</p> <ul style="list-style-type: none"> • use 50% less energy than standard washers. • Most full size ENERGY STAR qualified washers use 18-25 gallons of water per load, compared to 40 gallons used by a standard machine. <p>ENERGY STAR dishwashers</p> <ul style="list-style-type: none"> • use at least 41% less energy than the federal minimum standard. • Replacing a dishwasher manufactured before 1994 with an ENERGY STAR qualified model can save you more than \$30 a year in utility costs. <p><i>*This information has been provided by ENERGY STAR. For more ENERGY STAR facts, please visit their website at www.energystar.gov.</i></p>	<p>ENERGY STAR dehumidifiers</p> <ul style="list-style-type: none"> • remove the same amount of moisture as a similarly sized standard unit, but use 10-20% less energy. The energy saved could power your refrigerator for six months. • A 40-pint ENERGY STAR qualified dehumidifier can save consumers roughly \$20 per year on their electric bills. <p>ENERGY STAR room air conditioners</p> <ul style="list-style-type: none"> • use at least 10% less energy than conventional models. • Replacing a 10-year-old room air conditioner with an ENERGY STAR model saves an average of \$25 a year on your electric bill. <p>ENERGY STAR programmable thermostats</p> <ul style="list-style-type: none"> • automatically adjust your home's temperature settings, allowing you to save energy, • are more convenient and accurate than manual thermostats, • improve your home's comfort, • contain no mercury and • save energy and money on utility bills - when used properly - about \$150 a year.
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