

Retail Products Rebates - Water

Revised July 2024

Clothes washers¹

Eligible equipment	Rebate	Equipment guidelines
Clothes washer	\$30	<ul style="list-style-type: none"> ENERGY STAR certified Can combine with \$25 electric rebate if account also receives electric service from eligible utility²

High efficiency toilets

Eligible equipment	Rebate	Limited time rebate*	Equipment guidelines
Tank toilet - <= 1.1 GPF, MaP Premium listed ¹	\$75	\$150	<ul style="list-style-type: none"> Toilet must be 1.1 gallons per flush (GPF) or less and be on the MaP Premium list to qualify Dual flush toilets qualify if they are MaP Premium listed
Tank toilet - <= 1.1 GPF single flush ¹	\$50	\$100	<ul style="list-style-type: none"> Toilet must be single flush <= 1.1 gallons per flush (GPF) or less to qualify. Dual flush tank toilets do not qualify for this rebate
Tank toilet – Dual flush 1.1/1.6 GPF	\$25	\$50	<ul style="list-style-type: none"> This rebate is only available to eligible City of Longmont residential or commercial customers Toilet must be a 1.1/1.6 gallons per flush (GPF) dual flush tank toilet to qualify

*Limited time rebates are available for rebate applications submitted between July 15 and November 15, 2024. No exceptions will be granted.

¹ Eligible customers must receive commercial or residential water service from the City of Longmont, Fort Collins Utilities or Loveland Water and Power.

² Eligible customers must receive electric service from Estes Park Power and Communications, Fort Collins Utilities, Longmont Power & Communications or Loveland Water and Power.

Smart home water monitor³

Eligible equipment	Rebate	Equipment guidelines
Smart home water monitor	Up to \$55	<ul style="list-style-type: none"> Connects to Wi-Fi Monitors water use at the meter Detects leaks Breaks down water use by individual household appliance and fixture

Showerheads¹

Eligible equipment	Rebate	Equipment guidelines
Showerhead	Up to \$30	<ul style="list-style-type: none"> Showerhead must be 1.5 gallons per minute (GPM) or less

Efficient irrigation equipment³ (continued on next page)

Eligible equipment	Rebate	Equipment guidelines
Weather-based irrigation controller or add on	Up to \$55	<ul style="list-style-type: none"> Rebate is intended for controllers connected to an in-ground irrigation system WaterSense certified; add on device will make an irrigation controller WaterSense certified and able to adapt watering schedules as weather changes
Rotary nozzles	Up to \$3.50/nozzle	<ul style="list-style-type: none"> Rotary nozzles, or high efficiency nozzles, slowly deliver multiple streams of water – reducing water waste; rotor nozzles or rotor heads and pressure reducing spray heads do not qualify

³ Eligible customers must receive residential water service from the City of Longmont, Fort Collins Utilities or Loveland Water and Power.

Eligible equipment	Rebate	Equipment guidelines
Rain sensor	Up to \$15 (wired) Up to \$35 (wireless)	<ul style="list-style-type: none"> Required to be connected to an underground irrigation system. Wireless model is also required to be connected to a weather-based irrigation controller that controls an in-ground irrigation system.
Soil moisture sensor	Up to \$50	<ul style="list-style-type: none"> Rebate is intended for equipment connected to a permanent in-ground irrigation system and calibrates with the irrigation controller to irrigate when moisture has been depleted from the soil.
Drip conversion equipment	Up to \$110	<ul style="list-style-type: none"> Rebate is for converting grass/turf zones to drip irrigation; drip systems installed with a new in-ground irrigation system do not qualify. Eligible equipment includes drip hose, conversion heads, emitters, hooks and clamps, risers, etc.
Spigot timer	Up to \$55	<ul style="list-style-type: none"> Timer is required to have an automatic shutoff Rebate is intended for equipment not associated with an in-ground irrigation system
Flow sensor	Up to \$110	<ul style="list-style-type: none"> Flow sensors measure how slowly or quickly water is flowing through an irrigation system and sends that information to an irrigation controller Required to be connected to a WaterSense irrigation controller
Master valve	Up to \$110	<ul style="list-style-type: none"> Installed at the base of the backflow device, which controls water flow into the mainline of the system
Pressure reducing valve (PRV) at point of connection	Up to \$220	<ul style="list-style-type: none"> Large brass valve installed by a professional technician to reduce water pressure to an entire irrigation system; drip system pressure reducing valves do not qualify for this rebate Requires pre-approval by utility staff to ensure equipment was properly installed

Additional requirements

- Rebates are available for NEW equipment only. Used or refurbished equipment does not qualify.
- Fort Collins Loveland Water District, Spring Canyon Water District and West Fort Collins Water District customers do not qualify for Efficiency Works rebates. Rebates are funded through the eligible utilities listed.
- Applications must be submitted within 45 days of purchase or project completion.

- Proof of purchase required. Proof of purchase, or other supporting documentation must include: date of purchase, price paid, model/equipment information to verify eligibility and shipping information if applicable.
- Rebates are limited to 100% of the final retail price paid.
- Utility reserves the right to verify installation of a rebated product.
- Limits apply – either through eligible application cap or by availability of rebate funds.
- Efficiency Works reserves the right to discontinue or change rebates without official notice.
- Recycling of old toilet is highly recommended. New construction does not qualify.
- Commercial customer only – total incentive amounts over \$10,000 requires pre-approval and need to be processed through the Efficiency Works Business rebate program. Learn more and apply at <https://efficiencyworks.org/business/rebates/>
- Multifamily properties with five (5) or more units per building and a commercial water meter qualify for commercial rebates.
- Multifamily properties with fewer than five (5) units per building, or individual tenants, with a residential water meter qualify for residential rebates.
- Rebates not available for showerheads that are directly installed or provided as part of other Efficiency Works programming.