

# ENERGY STAR® Certified Automatic Commercial Ice Makers



## Why Choose ENERGY STAR?

ENERGY STAR certified commercial ice makers are **highly efficient** and achieve **advanced energy and water savings** compared to standard commercial ice makers by using the following technology features:

- Harvest-assist devices
- Improved evaporator insulation
- Increased air-cooled surface area
- Tighter tolerance water valves
- Variable-speed auger motor
- Variable-speed compressors

ENERGY STAR certified commercial ice makers **annually save** on average:

**5,300** Gallons of Water    **800** kWh of Energy    **\$130** in Utility Costs

## Selecting a Commercial Ice Maker

There are a variety of commercial ice makers to choose from to best fit your business needs. The following **types of commercial ice makers** are eligible for [ENERGY STAR certification](#).

### Air-cooled batch types and continuous-types:

- Ice-making head units
- Self-contained units
- Dedicated remote-condensing units

## Did You Know?

**12%**

Commercial ice makers that have earned the ENERGY STAR are on average **12%**

**20%**

**more energy-efficient** and **20% more water efficient** than standard models.

## Commercial Ice Maker Purchasing Tips



**Identify** which commercial ice makers have earned the ENERGY STAR label and **compare models** using the ENERGY STAR [Product Finder](#).



**Calculate** the cost and energy **savings** of purchasing an ENERGY STAR certified commercial ice maker compared to a standard model by using the [CFS Equipment Calculator](#).



**Locate a seller** of ENERGY STAR certified commercial ice makers near you by exploring the ENERGY STAR [Dealer and Distributor finder](#).



**Save money** on your commercial ice maker purchase with a utility rebate! Visit ENERGY STAR's [Rebate Finder](#) to locate rebates near you.