

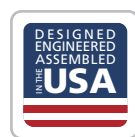
# ENERGY QUICK FACTS FOR SCOTSMAN MODELS



Offering several Energy Star certified models, Scotsman ice machines incorporate superior designs that reduce energy and water consumption, making a difference for the environment and the bottom line.



All Scotsman models meet the 2018 Department of Energy standards, with most actually exceeding the minimum requirements. Every Scotsman, Exceeding Standards - Every Time.



Our goal is to deliver superior performance every day, from our award-winning, U.S.-based manufacturing and high-quality materials to user-friendly functionality and world-class service and support.

## PRODUCT FAMILY AVERAGES



### AIR COOLED

Product Family	% Improvement Over Prior Models:	Exceeds DOE Standard By:
Cube	7%	7%
Nugget	6%	16%
Flake	12%	12%



### WATER COOLED

Product Family	% Improvement Over Prior Models:	Exceeds DOE Standard By:
	5%	7%
Nugget	9%	14%
Flake	6%	9%



### REMOTE COOLED

Product Family	% Improvement Over Prior Models:	Exceeds DOE Standard By:
Cube	3%	5%
Nugget	9%	11%
Flake	6%	4%
All Models	6%	9%

## ENERGY STAR QUALIFIED MODELS

Model	Rebate Eligible*
C0630MR-32	✓
C0630SR-32	✓
C1448MA-32	✓
C1448MA-3	✓
C1448SA-32	✓
C1448SA-3	✓
CU2026MA-1	✓
CU2026MA-32	✓
CU2026SA-1	✓
F1222A-32	✓
F1222A-3	✓
N0922A-32	✓
N1322A-32	✓

\*Rebates available through local utility companies. Visit [www.energystar.gov](http://www.energystar.gov) for more information.

## TOP 10 DOE EXCEEDING MODELS

Model	kWh/100 lb - DOE Compliant (E Revisions)	Exceeds DOE Standard By:
UN324W	4.55	32%
UN324A	5.47	27%
HID312A	4.90	25%
CU2026A	7.23	21%
N0922A	3.65	20%
F1222W	3.10	19%
CU2026W	5.28	18%
F1222A	3.22	18%
N0922W	3.09	16%
C0630W	4.10	15%

# Scotsman®