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smart thinking

Offering more green options than any other ice machine manufacturer.

Energy Data:

C0322 Air-Cooled Ice Machine

<i>Model</i>	<i>Energy Use (kWh/100 lbs ice)</i>		 <i>Tier Rating</i>
C0322SA-1A	6.6	X	3
C0322SA-32A	6.6	X	3
C0322MA-1A	6.6	X	3
C0322MA-32A	6.6	X	3

Estimated Annual Energy Savings:

\$424.00

* Savings calculated via Foodservice Technology Center (www.fishnick.com)
Typical 300 lb Air Cooled Ice Machine vs. Scotsman C0322 series





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Energy Data:

C0330 Air-Cooled Ice Machine

<i>Model</i>	<i>Energy Use (kWh/100 lbs ice)</i>		 <i>Tier Rating</i>
C0330SA-1A	6.0	X	3
C0330SA-32A	6.0	X	3
C0330MA-1A	6.0	X	3
C0330MA-32A	6.0	X	3

Estimated Annual Energy Savings:

\$521.00

* Savings calculated via Foodservice Technology Center (www.fishnick.com)
Typical 300 lb Air Cooled Ice Machine vs. Scotsman C0330 series





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Energy Data:

CU2026 Air-Cooled Ice Machine

<i>Model</i>	<i>Energy Use (kWh/100 lbs ice)</i>		 <i>Tier Rating</i>
CU2026SA-1A	9.7	X	2
CU2026SA-32A	9.7	X	2
CU2026MA-1A	9.7	X	2
CU2026MA-32A	9.7	X	2

Estimated Annual Energy Savings:

\$356.00

* Savings calculated via Foodservice Technology Center (www.fishnick.com)
Typical 200 lb Air Cooled Ice Machine vs. Scotsman CU2026 series





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Energy Data:

CU3030 Air-Cooled Ice Machine

Model	Energy Use (kWh/100 lbs ice)	 ENERGY STAR	CEE  Tier Rating
CU3030SA-1A	8.5	X	3
CU3030SA-32A	8.5	X	3
CU3030MA-1A	8.5	X	3
CU3030MA-32A	8.5	X	3

Estimated Annual Energy Savings:

\$198.00

* Savings calculated via Foodservice Technology Center (www.fishnick.com)
Typical 300 lb Air Cooled Ice Machine vs. Scotsman CU3030 series





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Energy Data:

EH130 Remote Cooled Ice Machine

<i>Model</i>	<i>Energy Use (kWh/100 lbs ice)</i>		 <i>Tier Rating</i>
EH130SL-1A	5.7	X	3
EH330SL-1A	4.7	X	2

Estimated Annual Energy Savings:

\$237.00 EH130

\$776.00 EH330

* Savings calculated via Foodservice Technology Center (www.fishnick.com)
Typical 600 lb Air Cooled Ice Machine vs. Scotsman EH130 series
Typical 1,400 lb. Air Cooled Ice Machine vs. Scotsman EH330 series



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Energy & Water Data:

N0622 Air-Cooled Nugget Ice Machine

<i>Model</i>	<i>Energy Use (kWh/100 lbs ice)</i>	<i>Water Use (Gallons/100 lbs ice)</i>
N0622A-1A	5.3	12
N0622A-32A	5.5	12

Estimated Annual Energy Savings:

\$616.00

* Savings calculated via Foodservice Technology Center (www.fishnick.com)
Typical 600 lb Air Cooled Cube Ice Machine vs. Scotsman N0622 series



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With more than 50 ENERGY STAR®-rated models available, there is no smarter choice in ice making than Scotsman Prodigy®. Prodigy uses significantly less energy and water than traditional ice machines, and its optional controls allow you to program the ice you need to make when you need it - making a difference both environmentally and to your bottom line.

Good news for operators who, on average can realize as much as 20% energy savings or approximately \$710 annually simply by using an ENERGY STAR® qualified ice machine.

For more information visit www.energystar.gov.



Check out our entire family of Prodigy cubers, flakers and nugget ice machines, as well as other green Scotsman products, by visiting www.scotsman-ice.com.

Scotsman®

Scotsman Energy Star® Qualified Ice Machines

Visit www.scotsman-ice.com or www.energystar.gov for more information

Model Name/Number	Condensing Unit (if applicable)	Harvest Rate (lbs ice/day)	Energy Use (kWh/100 lbs ice)	Potable Water Use (gal/100 lbs ice)	CEE Tier Rating
Air Cooled Units					
Prodigy CO322MA-1#		255	6.6	19.0	3
Prodigy CO322MA-32#		255	6.6	19.0	3
Prodigy CO322SA-1#		255	6.6	19.0	3
Prodigy CO322SA-32#		255	6.6	19.0	3
Prodigy C0330MA-1#		280	6.0	19.0	3
Prodigy C0330MA-32#		280	6.0	19.0	3
Prodigy C0330SA-1#		280	6.0	19.0	3
Prodigy C0330SA-32#		280	6.0	19.0	3
Prodigy C0830MA-3#		724	4.9	19.3	2
Prodigy C0830MA-32#		724	4.9	19.3	2
Prodigy C0830SA-3#		724	4.9	19.3	2
Prodigy C0830SA-32#		724	4.9	19.3	2
Prodigy C1030MA-3#		844	5.0	18.4	3
Prodigy C1030MA-32#		844	5.0	18.4	3
Prodigy C1030SA-3#		844	5.0	18.4	3
Prodigy C1030SA-32#		844	5.0	18.4	3
Prodigy C1448MA-3#		1242	4.6	18.5	3
Prodigy C1448MA-32#		1242	4.6	18.5	3
Prodigy C1448SA-3#		1242	4.6	18.5	3
Prodigy C1448SA-32#		1242	4.6	18.5	3
Prodigy CU1526MA-1A		110	11.5	18.0	2
Prodigy CU1526SA-1A		110	11.5	18.0	2
Prodigy CU2026MA-1A		155	9.7	18.0	2
Prodigy CU2026MA-32A		155	9.7	18.0	2
Prodigy CU2026SA-1A		155	9.7	18.0	2
Prodigy CU2026SA-32A		155	9.7	18.0	2
Prodigy CU3030MA-1A		217	8.5	18.0	2
Prodigy CU3030MA-32A		217	8.5	18.0	2
Prodigy CU3030SA-1A		217	8.5	18.0	2
Prodigy CU3030SA-32A		217	8.5	18.0	2
Remote Cooled Units					
Prodigy C0630MR-32#	ERC311-32#	616	5.8	18.7	2
Prodigy C0630SR-32#	ERC311-32#	616	5.8	18.7	2
Prodigy C0830MR-32#	ERC311-32#	780	4.7	18.4	3
Prodigy C0830SR-3#	ERC311-32#	780	4.7	18.4	3
Prodigy C0830SR-32#	ERC311-32#	780	4.7	18.4	3
Prodigy C1030MR-3#	ERC311-32#	851	5.0	18.2	2
Prodigy C1030MR-32#	ERC311-32#	851	5.0	18.2	2
Prodigy C1030SR-3#	ERC311-32#	851	5.0	18.2	2
Prodigy C1030SR-32#	ERC311-32#	851	5.0	18.2	2
Prodigy C1848MR-3#	ERC611-32#	1645	4.3	17.9	3
Prodigy C1848MR-32#	ERC611-32#	1645	4.3	17.9	3
Prodigy C1848SR-3#	ERC611-32#	1645	4.3	17.9	3
Prodigy C1848SR-32#	ERC611-32#	1645	4.3	17.9	3
Prodigy EH130SL-1#	C0600CP-32# ERC680-32#	530	5.7	18.4	3
Prodigy EH222SL-1#	C0800CP-3# ERC680-32#	700	5.5	18.0	2
Prodigy EH222SL-1#	C0800CP-32# ERC680-32#	700	5.5	18.0	2
Prodigy EH330SL-1#	C1200CP-32# ERC1086-32#	1230	4.8	17.4	2
Prodigy EH330SL-1#	C1200CP-3# ERC1086-32#	1230	4.8	17.4	2
Prodigy EH430SL-1#	C1410CP-3# ERC1086-32#	1200	4.7	18.5	2
Prodigy EH430ML-1#	C1410CP-32# ERC1086-32#	1200	4.7	18.5	2
Prodigy EH430ML-1#	C1410CP-3# ERC1086-32#	1200	4.7	18.5	2
Prodigy EH430SL-1#	C1410CP-32# ERC1086-32#	1200	4.7	18.5	2

