

Qualified Ice Makers

Updated 2/15/2018

Qualifying models must be listed in the California Energy Commission database and meet the requirements on Page 5 of the rebate specifications listed at fishnick.com/saveenergy/rebates. Valid for machines generating 60 grams (2 oz.) or lighter ice cubes, as well as flaked, crushed, or fragmented ice machines. Only air cooled machines are eligible. Performance data is based on ARI Standard 810.

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Company Name	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100lbs)
Follett	IMH-A	7CI100A	Continuous	100	6.90
Follett	IMH-A	7FS100A	Continuous	100	6.90
Follett	IMH-A	7UC100A	Continuous	100	6.90
Follett	IMH-A	7UD100A	Continuous	100	6.90
Maestro	SC-A	110CR400A	Continuous	325	5.89
Maestro	SC-A	110CT400A	Continuous	325	5.89
Maestro	SC-A	110FB400A	Continuous	325	5.89
Maestro	SC-A	12CI400A	Continuous	325	5.89
Maestro	SC-A	12HI400A	Continuous	325	5.89
Maestro	SC-A	25CI400A	Continuous	325	5.89
Maestro	SC-A	25CR400A	Continuous	325	5.89
Maestro	SC-A	25CT400A	Continuous	325	5.89
Maestro	SC-A	25FB400A	Continuous	325	5.89
Maestro	SC-A	25HR400A	Continuous	325	5.89
Maestro	SC-A	25HT400A	Continuous	325	5.89
Maestro	SC-A	50CI400A	Continuous	325	5.89
Maestro	SC-A	50CR400A	Continuous	325	5.89
Maestro	SC-A	50CT400A	Continuous	325	5.89
Maestro	SC-A	50HB400A	Continuous	325	5.89
Maestro	SC-A	50HR400A	Continuous	325	5.89
Maestro	SC-A	50HT400A	Continuous	325	5.89
Maestro	IMH-A	D400A	Continuous	325	5.89
Maestro	IMH-A	MCD400A	Continuous	325	5.89
Maestro	IMH-A	MFD400A	Continuous	325	5.89
Maestro	IMH-A	R400A	Continuous	325	5.89
Follett	SC-A	15CI100A	Continuous	95	9.64

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Follett	SC-A	15CI100A-**	Continuous	95	9.64
Follett	SC-A	15FS100A	Continuous	95	9.64
Follett	SC-A	15FS100A-**	Continuous	95	9.64
Follett	IMH-A	HCC700A**	Continuous	474	5.61
Follett	RCRC-A	HCF1010R**	Continuous	770	3.88
Follett	RCRC-A	HCF1410R**	Continuous	1156	3.26
Follett	RCRC-A	HCF1810R**	Continuous	1445	3.63
Follett	RCRC-A	HCF2110R**	Continuous	1633	3.21
Follett	IMH-A	HMC700A**	Continuous	474	5.61
Follett	RCRC-A	HMF1010R**	Continuous	770	3.88
Follett	RCRC-A	HMF1410R**	Continuous	1156	3.26
Follett	RCRC-A	HMF1810R**	Continuous	1445	3.63
Follett	RCRC-A	HMF2110R**	Continuous	1633	3.21
Follett	IMH-A	MCD425A**	Continuous	351	6.06
Follett	SC-A	UMD425A80	Continuous	319	6.17
Hoshizaki	RCU-A	KM-1601MRJ3	Cube	1550	4.09
Hoshizaki	SC-A	DCM-500BAH	Continuous	427	5.85
Hoshizaki	SC-A	DCM-500BAH-OS	Continuous	427	5.85
Hoshizaki	SC-A	DKM-500BAJ	Cube	534	5.56
Hoshizaki	IMH-A	F-1001MAH	Continuous	748	4.52
Hoshizaki	IMH-A	F-1001MAH-C	Continuous	656	5.27
Hoshizaki	IMH-A	F-1001MAJ	Continuous	748	4.52
Hoshizaki	IMH-A	F-1001MAJ-C	Continuous	656	5.27
Hoshizaki	RCRC-A	F-1001MLH	Continuous	885	1.80
Hoshizaki	RCRC-A	F-1001MLH-C	Continuous	795	2.00
Hoshizaki	RCRC-A	F-1001MLJ	Continuous	871	1.89

List maintained by PG&E Food Service Technology Center (FSTC) - www.fishnick.com

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Hoshizaki	RCRC-A	F-1001MLJ*RACK	Continuous	871	1.89
Hoshizaki	IMH-A	F-1002MAJ	Continuous	758	4.36
Hoshizaki	IMH-A	F-1002MAJ-C	Continuous	726	4.57
Hoshizaki	RCRC-A	F-1002MLJ* RACK	Continuous	797	1.51
Hoshizaki	RCRC-A	F-1002MLJ*RACK	Continuous	797	1.51
Hoshizaki	IMH-A	F-1500MAH	Continuous	1110	4.03
Hoshizaki	RCU-A	F-1500MRH	Continuous	1237	3.85
Hoshizaki	RCU-A	F-1500MRH*URC-14F	Continuous	1237	3.85
Hoshizaki	IMH-A	F-1501MAH	Continuous	1110	4.03
Hoshizaki	IMH-A	F-1501MAJ	Continuous	1154	4.00
Hoshizaki	IMH-A	F-1501MAJ-C	Continuous	1020	4.61
Hoshizaki	RCU-A	F-1501MRH	Continuous	1237	3.85
Hoshizaki	RCU-A	F-1501MRH*URC-14F	Continuous	1237	3.85
Hoshizaki	RCU-A	F-1501MRJ	Continuous	1370	3.44
Hoshizaki	RCU-A	F-1501MRJ*URC-14F	Continuous	1370	3.44
Hoshizaki	RCRC-A	F-2000MLH	Continuous	1730	0.60
Hoshizaki	RCRC-A	F-2000MLH-C	Continuous	1730	0.60
Hoshizaki	RCU-A	F-2000MRH	Continuous	1675	4.00
Hoshizaki	RCRC-A	F-2001MLH	Continuous	1733	0.60
Hoshizaki	RCRC-A	F-2001MLJ * RACK	Continuous	1733	0.60
Hoshizaki	RCRC-A	F-2001MLJ*RACK	Continuous	1733	0.60
Hoshizaki	SC-A	F-300BAF	Continuous	230	6.75
Hoshizaki	SC-A	F-300BAJ	Continuous	247	6.14
Hoshizaki	SC-A	F-330BAH	Continuous	238	6.09
Hoshizaki	SC-A	F-330BAH-C	Continuous	222	7.01
Hoshizaki	SC-A	F-330BAJ	Continuous	243	5.91

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Company Name	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100lbs)
Hoshizaki	IMH-A	F-450MAH	Continuous	359	5.70
Hoshizaki	IMH-A	F-450MAJ	Continuous	395	4.94
Hoshizaki	IMH-A	F-450MAJ-C	Continuous	316	6.10
Hoshizaki	SC-A	F-500BAF	Continuous	358	6.04
Hoshizaki	SC-A	F-500BAJ	Continuous	420	5.05
Hoshizaki	IMH-A	F-801MAH	Continuous	568	4.33
Hoshizaki	IMH-A	F-801MAH-C	Continuous	531	4.68
Hoshizaki	IMH-A	F-801MAJ	Continuous	566	4.50
Hoshizaki	IMH-A	F-801MAJ-C	Continuous	532	5.00
Hoshizaki	IMH-A	FD-1001MAH-C	Continuous	677	4.79
Hoshizaki	IMH-A	FD-1001MAJ-C	Continuous	677	4.79
Hoshizaki	IMH-A	FD-1002MAJ-C	Continuous	726	4.57
Hoshizaki	IMH-A	FD-650MAH-C	Continuous	474	5.35
Hoshizaki	RCU-A	FD-650MRH-C	Continuous	476	4.75
Hoshizaki	RCU-A	FD-650MRH-C*URC-5F	Continuous	476	4.75
Hoshizaki	RCRC-A	FS-1001MLH-C	Continuous	705	1.13
Hoshizaki	IMH-A	IM-500SAA	Cube	435	5.45
Hoshizaki	RCU-A	KHM-2000SRH3	Cube	1675	3.70
Hoshizaki	SC-A	KM-115BAJ	Cube	102	8.10
Hoshizaki	IMH-A	KM-1301SAJ	Cube	1301	4.27
Hoshizaki	IMH-A	KM-1301SAJ3	Cube	1350	3.95
Hoshizaki	RCU-A	KM-1301SRH	Cube	1222	4.10
Hoshizaki	RCU-A	KM-1301SRH*URC-14F	Cube	1222	4.10
Hoshizaki	RCU-A	KM-1301SRJ3 *URC-14F	Cube	1330	3.83
Hoshizaki	RCU-A	KM-1601MRJ3*URC-22F	Cube	1550	4.09
Hoshizaki	IMH-A	KM-1601SAJ	Cube	1433	4.24

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Company Name	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100lbs)
Hoshizaki	RCU-A	KM-1601SRJ *URC-22F	Cube	1600	3.96
Hoshizaki	RCU-A	KM-1601SRJ*URC-22F	Cube	1600	3.96
Hoshizaki	IMH-A	KM-1900SAH	Cube	1560	4.10
Hoshizaki	IMH-A	KM-1900SAH-P	Cube	1560	4.10
Hoshizaki	IMH-A	KM-1900SAH3	Cube	1530	4.10
Hoshizaki	IMH-A	KM-1900SAJ	Cube	1675	3.90
Hoshizaki	IMH-A	KM-1900SAJ3	Cube	1675	3.90
Hoshizaki	RCU-A	KM-1900SRH	Cube	1640	4.09
Hoshizaki	RCU-A	KM-1900SRH*URC-21F	Cube	1616	3.90
Hoshizaki	RCU-A	KM-1900SRH3	Cube	1650	4.04
Hoshizaki	RCU-A	KM-1900SRH3*URC-21F	Cube	1660	4.10
Hoshizaki	RCU-A	KM-1900SRJ * URC-22F	Cube	1700	3.90
Hoshizaki	RCU-A	KM-1900SRJ*URC-22F	Cube	1700	3.90
Hoshizaki	RCU-A	KM-1900SRJ3 * URC-22F	Cube	1700	3.90
Hoshizaki	RCU-A	KM-1900SRJ3*URC-22F	Cube	1700	3.90
Hoshizaki	RCU-A	KM-2200SRJ3*URC-22F	Cube	2075	3.75
Hoshizaki	IMH-A	KM-340MAJ	Cube	315	5.65
Hoshizaki	IMH-A	KM-515MAJ	Cube	450	5.30
Hoshizaki	RCU-A	KM-515MRJ*URC-5F	Cube	454	5.10
Hoshizaki	RCU-A	KM-650MRJ*URC-5F	Cube	564	5.25
Hoshizaki	RCU-A	KM-901MRJ*URC-14F	Cube	853	4.52
Hoshizaki	RCU-A	KM-901MRJ3	Cube	830	4.40
Hoshizaki	RCU-A	KM-901MRJ3*URC-14F	Cube	830	4.40
Hoshizaki	IMH-A	KMD-450MAH	Cube	387	5.48
Hoshizaki	IMH-A	KMD-460MAH	Cube	387	5.48
Hoshizaki	RCU-A	KMH-2000SRH	Cube	1694	3.80

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Hoshizaki	RCU-A	KMH-2000SRH*URC-22F	Cube	1694	3.80
Hoshizaki	RCU-A	KMH-2000SRH3*URC-22F	Cube	1675	3.70
Hoshizaki	IMH-A	KML-325MAJ	Cube	300	5.72
Hoshizaki	IMH-A	KML-500MAJ	Cube	400	5.55
Hoshizaki	RCU-A	KML-631MRH	Cube	589	5.30
Hoshizaki	RCU-A	KML-631MRH*URC-9F	Cube	600	5.30
Hoshizaki	IMH-A	KML-700MAJ	Cube	572	5.16
Hoshizaki	RCU-A	KML-700MRJ W/URC-9F	Cube	643	4.70
Hoshizaki	RCU-A	KML-700MRJ*URC-9F	Cube	643	4.70
Koolaire	IMH-A	KDT0300A-161	Cube	230	5.85
Koolaire	IMH-A	KDT0500A-161	Cube	400	5.40
Koolaire	IMH-A	KYT0300A-161	Cube	230	5.85
Koolaire	IMH-A	KYT0400A-161	Cube	350	5.60
Koolaire	IMH-A	KYT0400A-261	Cube	350	5.60
Koolaire	IMH-A	KYT0420A-161	Cube	360	5.50
Koolaire	IMH-A	KYT0420A-261	Cube	360	5.50
Koolaire	IMH-A	KYT0500A-161	Cube	425	5.30
Koolaire	IMH-A	KYT0700A-261	Cube	580	5.12
Koolaire	RCU-A	KYT1700N-261*JCT1500-261	Cube	1490	4.00
Koolaire	RCU-A	KYT1700N-263*JCT1500-261	Cube	1490	4.00
Manitowoc	RCRC-A	IB0894YC-161* ICVD0996-261	Cube	732	4.86
Manitowoc	RCRC-A	IB0894YC-161* ICVD09963-263	Cube	732	4.86
Manitowoc	RCRC-A	IB0894YC-161*ICVD0996-261	Cube	732	4.86
Manitowoc	RCRC-A	IB0894YC-161*ICVD09963-263	Cube	732	4.86
Manitowoc	RCRC-A	ID-0686C-161*ICVD-0696-261	Cube	520	5.57
Manitowoc	RCRC-A	ID-0686C-161*ICVD-06963-263	Cube	520	5.57

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Manitowoc	RCRC-A	ID0976C-161* ICVD0996-261	Cube	696	4.94
Manitowoc	RCRC-A	ID0976C-161* ICVD09963-263	Cube	696	4.94
Manitowoc	RCRC-A	ID0976C-161*ICVD0996-261	Cube	696	4.94
Manitowoc	RCRC-A	ID0976C-161*ICVD09963-263	Cube	696	4.94
Manitowoc	RCU-A	ID0996N-261* JC0995-261	Cube	727	4.91
Manitowoc	RCU-A	ID0996N-261*JC0995-261	Cube	727	4.91
Manitowoc	RCU-A	ID0996N3*-263 JC0995-261	Cube	727	4.91
Manitowoc	RCU-A	ID0996N3-263*JC0995-261	Cube	727	4.91
Manitowoc	RCU-A	IDT1500N-261*JCT1500-261	Cube	1435	3.90
Manitowoc	RCU-A	IDT1900N-261*JCT1500-261	Cube	1540	4.08
Manitowoc	RCU-A	IDT1900N-263*JCT1500-261	Cube	1540	4.08
Manitowoc	RCU-A	IRT1900N-261*JCT1500-261	Cube	1530	4.08
Manitowoc	RCRC-A	IY-0686C-161*ICVD-0696-261	Cube	530	5.54
Manitowoc	RCRC-A	IY-0686C-161*ICVD-06963-263	Cube	530	5.54
Manitowoc	RCRC-A	IY0976C-161* ICVD0996-261	Cube	714	4.93
Manitowoc	RCRC-A	IY0976C-161* ICVD09963-263	Cube	714	4.93
Manitowoc	RCRC-A	IY0976C-161*ICVD0996-261	Cube	714	4.93
Manitowoc	RCRC-A	IY0976C-161*ICVD09963-263	Cube	714	4.93
Manitowoc	IMH-A	IY1406A-261	Cube	1308	4.32
Manitowoc	IMH-A	IY1406A3-263	Cube	1308	4.32
Manitowoc	RCU-A	IYT1500N-261*JCT1500-261	Cube	1460	3.90
Manitowoc	RCU-A	IYT1500N-263*JCT1500-261	Cube	1460	3.90
Manitowoc	RCU-A	IYT1900N-261*JCT1500-261	Cube	1560	4.08
Manitowoc	RCU-A	IYT1900N-263*JCT1500-261	Cube	1560	4.08
Manitowoc	SC-A	RF0244A-161	Continuous	151	7.37
Manitowoc	SC-A	RF0266A-161	Continuous	151	7.37

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Manitowoc	SC-A	RF0385A-161	Continuous	273	6.32
Manitowoc	SC-A	RF0399A-161	Continuous	273	6.32
Manitowoc	SC-A	RF0644A-161	Continuous	510	5.13
Manitowoc	IMH-A	RF2300A-263	Continuous	1819	4.10
Manitowoc	RCRC-A	RF2378C-261*RCU23753-263	Continuous	1702	3.87
Manitowoc	IMH-A	RFF1300A-261	Continuous	950	4.24
Manitowoc	IMH-A	RFS0650A-161	Continuous	530	5.08
Manitowoc	IMH-A	RFS0650A-261	Continuous	540	4.74
Manitowoc	RCRC-A	RFS1278C-261*RCU1075-261	Continuous	958	3.98
Manitowoc	RCRC-A	RFS2378C-261*RCU2375-261	Continuous	1702	3.87
Manitowoc	SC-A	RNS0244A-161	Continuous	147	7.82
Manitowoc	SC-A	RNS0385A-161	Continuous	248	6.89
Manitowoc	IMH-A	RNS0608A-161	Continuous	451	5.81
Manitowoc	IMH-A	SF-0906A	Continuous	744	4.20
Manitowoc	IMH-A	SF-1206A	Continuous	1018	3.80
Manitowoc	IMH-A	SF-1206A3	Continuous	1018	3.79
Manitowoc	RCRC-A	SF-1276C RFC-1285	Continuous	1025	3.86
Manitowoc	RCRC-A	SF-1276C RFC-12853	Continuous	1025	3.86
Manitowoc	IMH-A	SN-0458A	Continuous	361	6.03
Manitowoc	IMH-A	SN-0658A	Continuous	564	5.07
Manitowoc	IMH-A	SN-0958A	Continuous	763	4.00
Manitowoc	IMH-A	SN-1258A	Continuous	1110	3.52
Manitowoc	IMH-A	SN-1258A3	Continuous	1083	3.64
Manitowoc	RCRC-A	SN-1278C RFC-1285	Continuous	1019	3.91
Manitowoc	RCRC-A	SN-1278C RFC-12853	Continuous	1019	3.91
Manitowoc	IMH-A	SY-0504A	Cube	440	5.40

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Manitowoc	RCU-A	SY-0594N JC-0495	Cube	450	5.77
Ice-o-matic	IMH-A	CIM0430FA	Cube	315	5.60
Ice-o-matic	IMH-A	CIM0430HA	Cube	320	5.43
Ice-o-matic	IMH-A	CIM0436FA	Cube	340	5.63
Ice-o-matic	IMH-A	CIM0436HA	Cube	350	5.46
Ice-o-matic	RCU-A	CIM0636FR	Cube	520	5.45
Ice-o-matic	RCU-A	CIM0636HR	Cube	535	5.29
Ice-o-matic	SC-A	EF250A**S	Continuous	208	5.58
Ice-o-matic	SC-A	EF450A**S	Continuous	254	5.76
Ice-o-matic	SC-A	EF800A**S	Continuous	403	4.56
Ice-o-matic	IMH-A	EMF1106A*	Continuous	878	3.70
Ice-o-matic	RCU-A	EMF1106R*	Continuous	940	4.00
Ice-o-matic	IMH-A	EMF2306A*	Continuous	1836	3.00
Ice-o-matic	RCU-A	EMF2306R*	Continuous	1868	2.80
Ice-o-matic	IMH-A	EMF450A*	Continuous	420	4.90
Ice-o-matic	IMH-A	EMF800A*	Continuous	628	4.40
Ice-o-matic	IMH-A	GEM0450A	Continuous	354	5.31
Ice-o-matic	IMH-A	GEM0650A	Continuous	500	5.31
Ice-o-matic	IMH-A	GEM0650A*	Continuous	500	5.31
Ice-o-matic	IMH-A	GEM0956A	Continuous	753	4.06
Ice-o-matic	IMH-A	GEM0956A*	Continuous	753	4.06
Ice-o-matic	IMH-A	GEM1306A	Continuous	1000	3.80
Ice-o-matic	IMH-A	GEM1306A*	Continuous	1000	3.80
Ice-o-matic	RCU-A	GEM1306R	Continuous	1000	4.00
Ice-o-matic	RCU-A	GEM1306R*	Continuous	1000	4.00
Ice-o-matic	SC-A	HISU090*A*	Continuous	80	10.00

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Company Name	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100lbs)
Ice-o-matic	SC-A	HISU096*A*	Continuous	80	10.00
Ice-o-matic	IMH-A	ICE0406*A*	Continuous	360	6.00
Ice-o-matic	RCU-A	ICE0606FR*	Cube	500	5.60
Ice-o-matic	IMH-A	ICE0606FT*	Cube	530	5.00
Ice-o-matic	IMH-A	ICE0606HA*	Cube	530	5.00
Ice-o-matic	RCU-A	ICE0606HR*	Cube	550	5.10
Ice-o-matic	IMH-A	ICE0606HT*	Cube	530	5.00
Ice-o-matic	IMH-A	MFI0500A	Continuous	380	4.50
Ice-o-matic	IMH-A	MFI0800A	Continuous	665	3.80
Ice-o-matic	RCU-A	MFI0800R	Continuous	710	4.40
Ice-o-matic	IMH-A	MFI1256A	Continuous	885	3.60
Ice-o-matic	IMH-A	MFI1256A*	Continuous	885	3.60
Ice-o-matic	RCU-A	MFI1256R	Continuous	950	3.65
Ice-o-matic	IMH-A	MFI1506A	Continuous	1050	3.50
Ice-o-matic	IMH-A	MFI1506A*	Continuous	1050	3.50
Ice-o-matic	RCU-A	MFI1506R	Continuous	1025	3.70
Ice-o-matic	RCU-A	MFI1506R*	Continuous	1025	3.70
Imi Cornelius	IMH-A	CCM0630AH2*	Cube	530	5.00
Imi Cornelius	RCU-A	CCM0630RF2*	Cube	500	5.60
Imi Cornelius	RCU-A	CCM0630RH2*	Cube	550	5.10
Scotsman	SC-A	AFE424A-1#	Continuous	250	6.00
Scotsman	SC-A	AFE424A-1*	Continuous	300	6.00
Scotsman	IMH-A	C0330SA-32#	Cube	280	6.00
Scotsman	RCU-A	C0630MR-32E*ERC311-32E	Cube	540	5.35
Scotsman	RCU-A	C0830MR-3# w/ Condenser ERC311-32#	Cube	780	4.70
Scotsman	RCU-A	C0830MR-32# w/ Condenser ERC311-32#	Cube	780	4.70

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Company Name	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100lbs)
Scotsman	RCU-A	C0830MR-32#*ERC311-32#	Cube	780	4.70
Scotsman	RCU-A	C0830SR-3# w/ Condenser ERC311-32#	Cube	780	4.70
Scotsman	RCU-A	C0830SR-32# w/ Condenser ERC311-32#	Cube	780	4.70
Scotsman	RCU-A	C0830SR-32#*ERC311-32#	Cube	780	4.70
Scotsman	IMH-A	C1448MA-32E	Cube	1296	4.25
Scotsman	IMH-A	C1448MA-3E	Cube	1296	4.25
Scotsman	IMH-A	C1448SA-32E	Cube	1296	4.25
Scotsman	IMH-A	C1448SA-3E	Cube	1296	4.25
Scotsman	SC-A	CU2026MA-1E	Cube	145	7.23
Scotsman	SC-A	CU2026MA-32E	Cube	145	7.23
Scotsman	SC-A	CU2026SA-1E	Cube	145	7.23
Scotsman	IMH-A	F0522A-1#	Continuous	320	6.10
Scotsman	IMH-A	F0522A-1*	Continuous	320	6.10
Scotsman	IMH-A	F0822A-1#	Continuous	580	4.70
Scotsman	IMH-A	F0822A-1*	Continuous	580	4.70
Scotsman	IMH-A	F0822A-32*	Continuous	580	4.70
Scotsman	IMH-A	F1222A-3#	Continuous	878	3.22
Scotsman	IMH-A	F1222A-3*	Continuous	825	3.90
Scotsman	IMH-A	F1222A-32#	Continuous	878	3.22
Scotsman	IMH-A	F1222A-32*	Continuous	825	3.90
Scotsman	RCU-A	F1222R-3#*ERC311-32#	Continuous	907	3.34
Scotsman	RCU-A	F1222R-3* w/condenser ERC311-32*	Continuous	1000	3.40
Scotsman	RCU-A	F1222R-32#*ERC311-32#	Continuous	907	3.34
Scotsman	RCU-A	F1222R-32* w/condenser ERC311-32*	Continuous	1000	3.40
Scotsman	IMH-A	F1522A-32#	Continuous	1100	3.70
Scotsman	IMH-A	F1522A-32*	Continuous	1100	3.70

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Company Name	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100lbs)
Scotsman	IMH-A	F1522A-32E	Continuous	1066	3.36
Scotsman	IMH-A	FME1204AS-32#	Continuous	790	3.30
Scotsman	IMH-A	FME1504AS-32#	Continuous	1110	3.60
Scotsman	IMH-A	FME2404AS-3*	Continuous	1400	4.00
Scotsman	IMH-A	FME2404AS-32#	Continuous	1400	4.00
Scotsman	IMH-A	FME2404AS-32*	Continuous	1800	4.00
Scotsman	IMH-A	FME2404AS-32E	Continuous	1792	3.35
Scotsman	RCU-A	FME2404RS-32* w/ ERC302-32*	Continuous	1700	4.00
Scotsman	IMH-A	FME804AS-1#	Continuous	595	4.90
Scotsman	SC-A	HID312A-1#	Continuous	220	4.90
Scotsman	SC-A	HID312AW-1#	Continuous	220	4.90
Scotsman	SC-A	HID525A-1#	Continuous	365	5.50
Scotsman	SC-A	HID525AW-1#	Continuous	365	5.50
Scotsman	SC-A	HID540A-1#	Continuous	365	5.50
Scotsman	SC-A	HID540AW-1#	Continuous	365	5.50
Scotsman	SC-A	MDT2C12A-1#	Continuous	198	7.00
Scotsman	SC-A	MDT2C12A-1*	Continuous	198	7.00
Scotsman	SC-A	MDT3F12A-1#	Continuous	250	6.00
Scotsman	SC-A	MDT3F12A-1*	Continuous	294	6.00
Scotsman	SC-A	MDT4F12A-1#	Continuous	351	6.00
Scotsman	SC-A	MDT4F12A-1*	Continuous	351	6.00
Scotsman	IMH-A	N0622A-1#	Continuous	500	5.60
Scotsman	IMH-A	N0622A-1*	Continuous	500	5.60
Scotsman	IMH-A	N0622A-1E	Continuous	552	4.71
Scotsman	IMH-A	N0622A-32#	Continuous	500	5.60
Scotsman	IMH-A	N0622A-32*	Continuous	500	5.60

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Company Name	Machine Type	Model Number	Ice Type	Ice Harvest Rate (lbs/day)	Energy Use Rate (kWh/100lbs)
Scotsman	IMH-A	N0622A-32E	Continuous	552	4.71
Scotsman	RCU-A	N0622R-1E*ERC111-1E	Continuous	579	4.95
Scotsman	IMH-A	N0922A-3*	Continuous	765	4.70
Scotsman	IMH-A	N0922A-32#	Continuous	784	3.65
Scotsman	IMH-A	N0922A-32*	Continuous	765	4.70
Scotsman	RCU-A	N0922R-3* w/condenser ERC311-32*	Continuous	835	4.00
Scotsman	RCU-A	N0922R-32#*ERC311-32#	Continuous	781	3.82
Scotsman	RCU-A	N0922R-32* w/condenser ERC311-32*	Continuous	835	4.00
Scotsman	IMH-A	N1322A-32#	Continuous	950	4.40
Scotsman	IMH-A	N1322A-32*	Continuous	950	4.40
Scotsman	IMH-A	N1322A-32E	Continuous	940	3.85
Scotsman	RCU-A	N1322R-32#*ERC311-32#	Continuous	1030	4.00
Scotsman	RCU-A	N1322R-32* w/condenser ERC311-32*	Continuous	1030	4.00
Scotsman	RCU-A	N1322R-32E*ERC311-32E	Continuous	1022	3.78
Scotsman	RCU-A	NME1854RS-32# w/ Condenser ERC302-32A	Continuous	1705	3.90
Scotsman	RCU-A	NME1854RS-32E*PR2C240-32E	Continuous	1631	3.63
Scotsman	IMH-A	NME654AS-1#	Continuous	510	5.30
Scotsman	IMH-A	NME954AS-32#	Continuous	653	4.20
Scotsman	SC-A	UF424A-1A	Continuous	307	4.61
Scotsman	SC-A	UN324A-1A	Continuous	266	5.47
Tube-ice	RCU-A	HES-40M	Cube	3394	4.00
Tube-ice	RCU-A	HES-40S	Cube	3817	3.70