

Commercial Ice Machines Qualified Product List

List Current as of March 4, 2010

Company Name	Brand Name	Model Name/Number	Equipment Type	Ice Type	Ice Making Technology	Harvest Rate (lbs ice/day)	Energy Use (kWh/100 lbs ice)	Potable Water Use (gal/100 lbs ice)	Date Available on Market	Condensing Unit (if applicable)
Ice Making Head Units (IMH)										
IMI Cornelius	IMI Cornelius	Nordic CCM0430AF1	IMH	Cubed	Air-Cooled	368	6.1	24.2	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCM0430AH1	IMH	Cubed	Air-Cooled	368	6.1	24.2	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCM0522AF1	IMH	Cubed	Air-Cooled	370	5.9	23.1	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCM0522AH1	IMH	Cubed	Air-Cooled	370	5.9	23.1	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCM1448AF21	IMH	Cubed	Air-Cooled	1136	5.1	19.9	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCM1448AF21	IMH	Cubed	Air-Cooled	1136	5.1	19.9	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCM1448AF31	IMH	Cubed	Air-Cooled	1131	5.0	19.6	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCM1448AH31	IMH	Cubed	Air-Cooled	1131	5.0	19.6	10/1/2007	
Manitowoc Foodservice Group	Manitowoc	S-Series SD-0322A	IMH	Cubed	Air-Cooled	250	6.9	18.0	12/4/2007	
Manitowoc Foodservice Group	Manitowoc	S-Series SD-0502A	IMH	Cubed	Air-Cooled	420	5.5	18.0	10/15/2007	
Manitowoc Foodservice Group	Manitowoc	S-Series SD-0602A	IMH	Cubed	Air-Cooled	540	5.6	20.0	12/4/2007	
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1402A	IMH	Cubed	Air-Cooled	1170	4.9	22.5	5/26/2009	
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1402A3	IMH	Cubed	Air-Cooled	1170	4.8	22.5	5/26/2009	
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0324A	IMH	Cubed	Air-Cooled	250	6.9	18.0	12/4/2007	
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0424A	IMH	Cubed	Air-Cooled	355	6.5	18.0	8/13/2007	
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0454A	IMH	Cubed	Air-Cooled	365	6.3	18.0	8/20/2007	
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0504A	IMH	Cubed	Air-Cooled	440	5.4	18.0	10/15/2007	
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0604A	IMH	Cubed	Air-Cooled	540	5.6	20.0	12/4/2007	
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0854A	IMH	Cubed	Air-Cooled	725	5.3	18.0	10/8/2007	
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0854A3	IMH	Cubed	Air-Cooled	725	5.2	18.0	10/8/2007	
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1404A	IMH	Cubed	Air-Cooled	1200	4.9	22.5	5/26/2009	
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1404A3	IMH	Cubed	Air-Cooled	1200	4.8	22.5	5/26/2009	

Company Name	Brand Name	Model Name/Number	Equipment Type	Ice Type	Ice Making Technology	Harvest Rate (lbs ice/day)	Energy Use (kWh/100 lbs ice)	Potable Water Use (gal/100 lbs ice)	Date Available on Market	Condensing Unit (if applicable)
Mile High Equipment LLC	Ice-O-Matic	ICE0400FA	IMH	Cubed	Air-Cooled	368	6.1	24.4	11/1/2007	
Mile High Equipment LLC	Ice-O-Matic	ICE0400FT	IMH	Cubed	Air-Cooled	357	6.3	25.0	11/1/2007	
Mile High Equipment LLC	Ice-O-Matic	ICE0400HA	IMH	Cubed	Air-Cooled	368	6.1	24.4	11/1/2007	
Mile High Equipment LLC	Ice-O-Matic	ICE0400HT	IMH	Cubed	Air-Cooled	357	6.3	25.0	11/1/2007	
Mile High Equipment LLC	Ice-O-Matic	ICE0406FA	IMH	Cubed	Air-Cooled	358	6.0	24.0	11/1/2007	
Mile High Equipment LLC	Ice-O-Matic	ICE0406HA	IMH	Cubed	Air-Cooled	358	6.0	24.0	11/1/2007	
Mile High Equipment LLC	Ice-O-Matic	ICE0520FA	IMH	Cubed	Air-Cooled	370	5.9	23.1	10/1/2006	
Mile High Equipment LLC	Ice-O-Matic	ICE0520HA	IMH	Cubed	Air-Cooled	370	5.9	23.1	10/1/2006	
Mile High Equipment LLC	Ice-O-Matic	ICE1406FA	IMH	Cubed	Air-Cooled	1136	5.1	19.9	1/1/2008	
Mile High Equipment LLC	Ice-O-Matic	ICE1406HA	IMH	Cubed	Air-Cooled	1136	5.1	19.9	1/1/2008	
Mile High Equipment LLC	Ice-O-Matic	ICE1407FA	IMH	Cubed	Air-Cooled	1131	5.0	19.6	1/1/2008	
Mile High Equipment LLC	Ice-O-Matic	ICE1407HA	IMH	Cubed	Air-Cooled	1131	5.0	19.6	1/1/2008	
Scotsman Ice Systems	Scotsman	Prodigy C0322MA-1#	IMH	Cubed	Air-Cooled	255	6.6	19.0	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C0322MA-32#	IMH	Cubed	Air-Cooled	255	6.6	19.0	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C0322SA-1#	IMH	Cubed	Air-Cooled	255	6.6	19.0	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C0322SA-32#	IMH	Cubed	Air-Cooled	255	6.6	19.0	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C0330MA-1#	IMH	Cubed	Air-Cooled	280	6.0	19.0	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C0330MA-32#	IMH	Cubed	Air-Cooled	280	6.0	19.0	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C0330SA-1#	IMH	Cubed	Air-Cooled	280	6.0	19.0	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C0330SA-32#	IMH	Cubed	Air-Cooled	280	6.0	19.0	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C0830MA-3#	IMH	Cubed	Air-Cooled	724	5.3	21.6	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C0830MA-32#	IMH	Cubed	Air-Cooled	724	5.3	21.6	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C0830SA-3#	IMH	Cubed	Air-Cooled	724	5.3	21.6	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C0830SA-32#	IMH	Cubed	Air-Cooled	724	5.3	21.6	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C1030MA-3#	IMH	Cubed	Air-Cooled	844	5.0	18.4	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C1030MA-32#	IMH	Cubed	Air-Cooled	844	5.0	18.4	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C1030SA-3#	IMH	Cubed	Air-Cooled	844	5.0	18.4	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C1030SA-32#	IMH	Cubed	Air-Cooled	844	5.0	18.4	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C1448MA-3#	IMH	Cubed	Air-Cooled	1242	4.6	18.5	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C1448MA-32#	IMH	Cubed	Air-Cooled	1242	4.6	18.5	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C1448SA-3#	IMH	Cubed	Air-Cooled	1242	4.6	18.5	11/12/2007	
Scotsman Ice Systems	Scotsman	Prodigy C1448SA-32#	IMH	Cubed	Air-Cooled	1242	4.6	18.5	11/12/2007	
Remote Condensing Units (RCU)										
IMI Cornelius	IMI Cornelius	Nordic CCM0630RF2	RCU	Cubed	Air-Cooled	502	6.3	24.9	10/1/2007	RC06002
IMI Cornelius	IMI Cornelius	Nordic CCM0630RH2	RCU	Cubed	Air-Cooled	502	6.3	24.9	10/1/2007	RC06002

Company Name	Brand Name	Model Name/Number	Equipment Type	Ice Type	Ice Making Technology	Harvest Rate (lbs ice/day)	Energy Use (kWh/100 lbs ice)	Potable Water Use (gal/100 lbs ice)	Date Available on Market	Condensing Unit (if applicable)
IMI Cornelius	IMI Cornelius	Nordic CCM0830RF21	RCU	Cubed	Air-Cooled	768	5.3	21.5	10/1/2007	RC08002
IMI Cornelius	IMI Cornelius	Nordic CCM0830RH21	RCU	Cubed	Air-Cooled	768	5.3	21.5	10/1/2007	RC08002
IMI Cornelius	IMI Cornelius	Nordic CCM1530RF21	RCU	Cubed	Air-Cooled	1216	4.6	19.5	10/1/2007	RC14002C
IMI Cornelius	IMI Cornelius	Nordic CCM1530RH21	RCU	Cubed	Air-Cooled	1216	4.6	19.5	10/1/2007	RC14002C
Manitowoc Foodservice Group	Manitowoc	S-Series IB-0682DC	RCU	Cubed	Air-Cooled	550	5.8	21.6	4/20/2009	CVD-0685
Manitowoc Foodservice Group	Manitowoc	S-Series IB-0682DC	RCU	Cubed	Air-Cooled	550	5.6	21.6	4/20/2009	CVD-06853
Manitowoc Foodservice Group	Manitowoc	S-Series IB-0684YC	RCU	Cubed	Air-Cooled	555	5.8	21.6	4/20/2009	CVD-0685
Manitowoc Foodservice Group	Manitowoc	S-Series IB-0684YC	RCU	Cubed	Air-Cooled	555	5.6	21.6	4/20/2009	CVD-06853
Manitowoc Foodservice Group	Manitowoc	S-Series IB-0824YC	RCU	Cubed	Air-Cooled	690	5.6	18.0	10/1/2007	CVD-0885
Manitowoc Foodservice Group	Manitowoc	S-Series IB-0824YC	RCU	Cubed	Air-Cooled	690	5.6	18.0	10/1/2007	CVD-08853
Manitowoc Foodservice Group	Manitowoc	S-Series QY-1894S3	RCU	Cubed	Air-Cooled	1520	4.6	20.0	8/31/2008	JC-1895
Manitowoc Foodservice Group	Manitowoc	S-Series SD-0592N	RCU	Cubed	Air-Cooled	425	6.1	18.0	10/15/2007	JC-0495
Manitowoc Foodservice Group	Manitowoc	S-Series SD-0682C	RCU	Cubed	Air-Cooled	575	5.4	18.8	4/20/2009	CVD-0685
Manitowoc Foodservice Group	Manitowoc	S-Series SD-0682C	RCU	Cubed	Air-Cooled	575	5.4	18.8	4/20/2009	CVD-06853
Manitowoc Foodservice Group	Manitowoc	S-Series SD-0692N	RCU	Cubed	Air-Cooled	570	5.9	20.0	12/4/2007	JC-0895
Manitowoc Foodservice Group	Manitowoc	S-Series SD-0892N3	RCU	Cubed	Air-Cooled	645	5.7	18.0	10/8/2007	JC-0895
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1072C	RCU	Cubed	Air-Cooled	800	5.1	19.0	12/3/2007	CVD-1085
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1072C	RCU	Cubed	Air-Cooled	800	5.1	19.0	12/3/2007	CVD-10853
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1472C	RCU	Cubed	Air-Cooled	1220	4.5	18.0	6/1/2007	CVD-1485
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1472C	RCU	Cubed	Air-Cooled	1220	4.3	18.0	6/1/2007	CVD-14853
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1492N	RCU	Cubed	Air-Cooled	1210	4.5	22.5	5/26/2009	JC-1395
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1492N3	RCU	Cubed	Air-Cooled	1210	4.5	22.5	5/26/2009	JC-1395

Company Name	Brand Name	Model Name/Number	Equipment Type	Ice Type	Ice Making Technology	Harvest Rate (lbs ice/day)	Energy Use (kWh/100 lbs ice)	Potable Water Use (gal/100 lbs ice)	Date Available on Market	Condensing Unit (if applicable)
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1872C	RCU	Cubed	Air-Cooled	1500	4.5	18.0	9/1/2007	CVD-1885
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1872C	RCU	Cubed	Air-Cooled	1500	4.5	18.0	9/1/2007	CVD-18853
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1892N	RCU	Cubed	Air-Cooled	1510	4.6	20.0	8/31/2008	JC-1395
Manitowoc Foodservice Group	Manitowoc	S-Series SD-1892N3	RCU	Cubed	Air-Cooled	1510	4.5	20.0	8/31/2008	JC-1395
Manitowoc Foodservice Group	Manitowoc	S-Series SD-3072C	RCU	Cubed	Air-Cooled	2350	4.6	19.7	1/26/2009	CVD-3085
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0594N	RCU	Cubed	Air-Cooled	450	5.8	18.0	10/15/2007	JC-0495
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0684C	RCU	Cubed	Air-Cooled	590	5.4	18.8	4/20/2009	CVD-0685
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0684C	RCU	Cubed	Air-Cooled	590	5.3	18.8	4/20/2009	CVD-06853
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0684C	RCU	Cubed	Air-Cooled	590	5.3	18.8	4/20/2009	CVD-06853
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0694N	RCU	Cubed	Air-Cooled	570	5.9	20.0	12/4/2007	JC-0895
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0874C	RCU	Cubed	Air-Cooled	705	5.5	18.0	10/8/2007	CVD-0885
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0874C	RCU	Cubed	Air-Cooled	705	5.5	18.0	10/8/2007	CVD-08853
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0894N	RCU	Cubed	Air-Cooled	750	5.3	18.0	10/8/2007	JC-0895
Manitowoc Foodservice Group	Manitowoc	S-Series SY-0894N3	RCU	Cubed	Air-Cooled	750	5.2	18.0	10/8/2007	JC-0895
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1074C	RCU	Cubed	Air-Cooled	850	5.0	18.0	12/3/2007	CVD-1085
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1074C	RCU	Cubed	Air-Cooled	850	5.0	18.0	12/3/2007	CVD-10853
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1474C	RCU	Cubed	Air-Cooled	1235	4.5	18.0	6/1/2007	CVD-1485
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1474C	RCU	Cubed	Air-Cooled	1235	4.3	18.0	6/1/2007	CVD-14853
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1494N	RCU	Cubed	Air-Cooled	1230	4.5	22.5	5/26/2009	JC-1395
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1494N3	RCU	Cubed	Air-Cooled	1230	4.5	22.5	5/26/2009	JC-1395

Company Name	Brand Name	Model Name/Number	Equipment Type	Ice Type	Ice Making Technology	Harvest Rate (lbs ice/day)	Energy Use (kWh/100 lbs ice)	Potable Water Use (gal/100 lbs ice)	Date Available on Market	Condensing Unit (if applicable)
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1874C	RCU	Cubed	Air-Cooled	1550	4.5	18.0	9/1/2007	CVD-1885
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1874C	RCU	Cubed	Air-Cooled	1550	4.4	18.0	9/1/2007	CVD-18853
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1894N	RCU	Cubed	Air-Cooled	1540	4.6	20.0	8/31/2008	JC-1395
Manitowoc Foodservice Group	Manitowoc	S-Series SY-1894N3	RCU	Cubed	Air-Cooled	1540	4.6	20.0	8/31/2008	JC-1395
Manitowoc Foodservice Group	Manitowoc	S-Series SY-3074C	RCU	Cubed	Air-Cooled	2420	4.5	19.7	12/24/2008	CVD-3085
Mile High Equipment LLC	Ice-O-Matic	ICE0606FR	RCU	Cubed	Air-Cooled	502	6.3	24.9	11/1/2006	VRC1061
Mile High Equipment LLC	Ice-O-Matic	ICE0606HR	RCU	Cubed	Air-Cooled	502	6.3	24.9	11/1/2006	VRC1061
Mile High Equipment LLC	Ice-O-Matic	ICE0806FR	RCU	Cubed	Air-Cooled	768	5.3	21.5	10/9/2008	VCR2061
Mile High Equipment LLC	Ice-O-Matic	ICE0806HR	RCU	Cubed	Air-Cooled	768	5.3	21.5	10/9/2008	VCR2061
Mile High Equipment LLC	Ice-O-Matic	ICE1007FR	RCU	Cubed	Air-Cooled	781	5.2	21.9	10/9/2008	VRC2061
Mile High Equipment LLC	Ice-O-Matic	ICE1007HR	RCU	Cubed	Air-Cooled	781	5.2	21.9	10/9/2008	VRC2061
Mile High Equipment LLC	Ice-O-Matic	ICE1506FR	RCU	Cubed	Air-Cooled	1216	4.6	19.5	1/1/2008	VRC2661
Mile High Equipment LLC	Ice-O-Matic	ICE1506HR	RCU	Cubed	Air-Cooled	1216	4.6	19.5	1/1/2008	VRC2661
Scotsman Ice Systems	Scotsman	Prodigy C0630MR-32#	RCU	Cubed	Air-Cooled	616	5.8	18.7	11/12/2007	ERC311-32#
Scotsman Ice Systems	Scotsman	Prodigy C0630SR-32#	RCU	Cubed	Air-Cooled	616	5.8	18.7	11/12/2007	ERC311-32#
Scotsman Ice Systems	Scotsman	Prodigy C0830MR-3#	RCU	Cubed	Air-Cooled	780	4.7	18.4	11/12/2007	ERC311-32#
Scotsman Ice Systems	Scotsman	Prodigy C0830MR-32#	RCU	Cubed	Air-Cooled	780	4.7	18.4	11/12/2007	ERC311-32#
Scotsman Ice Systems	Scotsman	Prodigy C0830SR-3#	RCU	Cubed	Air-Cooled	780	4.7	18.4	11/12/2007	ERC311-32#
Scotsman Ice Systems	Scotsman	Prodigy C0830SR-32#	RCU	Cubed	Air-Cooled	780	4.7	18.4	11/12/2007	ERC311-32#
Scotsman Ice Systems	Scotsman	Prodigy C1030MR-3#	RCU	Cubed	Air-Cooled	851	5.0	18.2	11/12/2007	ERC311-32#
Scotsman Ice Systems	Scotsman	Prodigy C1030MR-32#	RCU	Cubed	Air-Cooled	851	5.0	18.2	11/12/2007	ERC311-32#
Scotsman Ice Systems	Scotsman	Prodigy C1030SR-3#	RCU	Cubed	Air-Cooled	851	5.0	18.2	11/12/2007	ERC311-32#
Scotsman Ice Systems	Scotsman	Prodigy C1030SR-32#	RCU	Cubed	Air-Cooled	851	5.0	18.2	11/12/2007	ERC311-32#
Scotsman Ice Systems	Scotsman	Prodigy C1848MR-3#	RCU	Cubed	Air-Cooled	1645	4.3	17.9	11/12/2007	ERC611-32#
Scotsman Ice Systems	Scotsman	Prodigy C1848MR-32#	RCU	Cubed	Air-Cooled	1645	4.3	17.9	11/12/2007	ERC611-32#
Scotsman Ice Systems	Scotsman	Prodigy C1848SR-3#	RCU	Cubed	Air-Cooled	1645	4.3	17.9	11/12/2007	ERC611-32#
Scotsman Ice Systems	Scotsman	Prodigy C1848SR-32#	RCU	Cubed	Air-Cooled	1645	4.3	17.9	11/12/2007	ERC611-32#
Scotsman Ice Systems	Scotsman	Prodigy EH130SL-1#	RCU	Cubed	Air-Cooled	530	5.7	18.4	12/10/2008	C600CP-32#; ERC680-32#
Scotsman Ice Systems	Scotsman	Prodigy EH222ML-1#	RCU	Cubed	Air-Cooled	700	5.5	18.0	5/1/2008	C0800CP-3#; ERC680-32#

Company Name	Brand Name	Model Name/Number	Equipment Type	Ice Type	Ice Making Technology	Harvest Rate (lbs ice/day)	Energy Use (kWh/100 lbs ice)	Potable Water Use (gal/100 lbs ice)	Date Available on Market	Condensing Unit (if applicable)
Scotsman Ice Systems	Scotsman	Prodigy EH222ML-1#	RCU	Cubed	Air-Cooled	700	5.5	18.0	5/1/2008	C0800CP-32#; ERC680-32#
Scotsman Ice Systems	Scotsman	Prodigy EH222SL-1#	RCU	Cubed	Air-Cooled	700	5.5	18.0	5/1/2008	C0800CP-3#; ERC680-32#
Scotsman Ice Systems	Scotsman	Prodigy EH222SL-1#	RCU	Cubed	Air-Cooled	700	5.5	18.0	5/1/2008	C0800CP-32#; ERC680-32#
Scotsman Ice Systems	Scotsman	Prodigy EH330SL-1#	RCU	Cubed	Air-Cooled	1230	4.8	17.4	12/10/2008	C1200CP-3#, ERC1086-32#
Scotsman Ice Systems	Scotsman	Prodigy EH330SL-1#	RCU	Cubed	Air-Cooled	1230	4.8	17.4	12/10/2008	C1200CP-32#, ERC1086-32#
Scotsman Ice Systems	Scotsman	Prodigy EH430ML-1#	RCU	Cubed	Air-Cooled	1200	4.7	18.5	11/12/2007	C1410CP-3#; ERC1086-32#
Scotsman Ice Systems	Scotsman	Prodigy EH430ML-1#	RCU	Cubed	Air-Cooled	1200	4.7	18.5	11/12/2007	C1410CP-32#; ERC1086-32#
Scotsman Ice Systems	Scotsman	Prodigy EH430SL-1#	RCU	Cubed	Air-Cooled	1200	4.7	18.5	11/12/2007	C1410CP-3#; ERC1086-32#
Scotsman Ice Systems	Scotsman	Prodigy EH430SL-1#	RCU	Cubed	Air-Cooled	1200	4.7	18.5	11/12/2007	C1410CP-32#; ERC1086-32#
Vogt Ice, LLC	Vogt-Tube Ice	HES-20M / 02KAPHB526AC	RCU	Cubed	Air-Cooled	1545	3.4	13.8	2/1/2009	Kramer HDD61
Vogt Ice, LLC	Vogt-Tube Ice	HES-20S / 02KAPHB426AC	RCU	Cubed	Air-Cooled	1804	3.1	14.9	4/1/2009	Kramer HDD61
Vogt Ice, LLC	Vogt-Tube Ice	HES-30M / 03KAPHB526AC	RCU	Cubed	Air-Cooled	2325	4.4	14.4	1/1/2009	Kramer HDD101
Vogt Ice, LLC	Vogt-Tube Ice	HES-30S / 03KAPHB26AC	RCU	Cubed	Air-Cooled	2728	3.7	14.8	1/1/2009	Kramer HDD101
Vogt Ice, LLC	Vogt-Tube Ice	HES-40M / 04KAPHB526AC	RCU	Cubed	Air-Cooled	3073	4.4	15.1	1/1/2009	Kramer HDD131
Vogt Ice, LLC	Vogt-Tube Ice	HES-40S / 04KAPHB426AC	RCU	Cubed	Air-Cooled	3602	3.9	15.0	1/1/2009	Kramer HDD131
Self Contained Units (SCU)										
IMI Cornelius	IMI Cornelius	Nordic CCU0150AF11	SCU	Cubed	Air-Cooled	112	11.8	34.0	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCU0150AH11	SCU	Cubed	Air-Cooled	112	11.8	34.0	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCU0220AF11	SCU	Cubed	Air-Cooled	175	8.8	30.3	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCU0220AH11	SCU	Cubed	Air-Cooled	175	8.8	30.3	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCU0300AF11	SCU	Cubed	Air-Cooled	228	8.6	32.9	10/1/2007	
IMI Cornelius	IMI Cornelius	Nordic CCU0300AH11	SCU	Cubed	Air-Cooled	228	8.6	32.9	10/1/2007	
Manitowoc Foodservice Group	Manitowoc	Q-Series QD-0212A	SCU	Cubed	Air-Cooled	155	9.9	33.5	12/4/2007	

Company Name	Brand Name	Model Name/Number	Equipment Type	Ice Type	Ice Making Technology	Harvest Rate (lbs ice/day)	Energy Use (kWh/100 lbs ice)	Potable Water Use (gal/100 lbs ice)	Date Available on Market	Condensing Unit (if applicable)
Manitowoc Foodservice Group	Manitowoc	Q-Series QD-0272A	SCU	Cubed	Air-Cooled	215	9.0	32.4	12/4/2007	
Manitowoc Foodservice Group	Manitowoc	Q-Series QY-0214A	SCU	Cubed	Air-Cooled	155	9.9	33.5	12/4/2007	
Manitowoc Foodservice Group	Manitowoc	Q-Series QY-0274A	SCU	Cubed	Air-Cooled	215	9.0	32.4	12/4/2007	
Mile High Equipment LLC	Ice-O-Matic	ICEU150FA	SCU	Cubed	Air-Cooled	112	11.8	34.0	7/1/2004	
Mile High Equipment LLC	Ice-O-Matic	ICEU150HA	SCU	Cubed	Air-Cooled	112	11.8	34.0	7/1/2004	
Mile High Equipment LLC	Ice-O-Matic	ICEU220FA	SCU	Cubed	Air-Cooled	175	8.8	30.3	7/1/2004	
Mile High Equipment LLC	Ice-O-Matic	ICEU220HA	SCU	Cubed	Air-Cooled	175	8.8	30.3	7/1/2004	
Mile High Equipment LLC	Ice-O-Matic	ICEU300FA	SCU	Cubed	Air-Cooled	228	8.6	32.9	4/1/2005	
Mile High Equipment LLC	Ice-O-Matic	ICEU300HA	SCU	Cubed	Air-Cooled	228	8.6	32.9	4/1/2005	
Scotsman Ice Systems	Prodigy	CU1526MA-1#	SCU	Cubed	Air-Cooled	110	11.5	18.0	8/1/2008	
Scotsman Ice Systems	Prodigy	CU1526SA-1#	SCU	Cubed	Air-Cooled	110	11.5	18.0	8/1/2008	
Scotsman Ice Systems	Prodigy	CU2026MA-1#	SCU	Cubed	Air-Cooled	155	9.7	18.0	6/23/2008	
Scotsman Ice Systems	Prodigy	CU2026MA-32#	SCU	Cubed	Air-Cooled	155	9.7	18.0	6/23/2008	
Scotsman Ice Systems	Prodigy	CU2026SA-1#	SCU	Cubed	Air-Cooled	155	9.7	18.0	6/23/2008	
Scotsman Ice Systems	Prodigy	CU2026SA-32#	SCU	Cubed	Air-Cooled	155	9.7	18.0	6/23/2008	
Scotsman Ice Systems	Prodigy	CU3030MA-1#	SCU	Cubed	Air-Cooled	217	8.5	18.0	8/1/2008	
Scotsman Ice Systems	Prodigy	CU3030MA-32#	SCU	Cubed	Air-Cooled	217	8.5	18.0	8/1/2008	
Scotsman Ice Systems	Prodigy	CU3030SA-1#	SCU	Cubed	Air-Cooled	217	8.5	18.0	8/1/2008	
Scotsman Ice Systems	Prodigy	CU3030SA-32#	SCU	Cubed	Air-Cooled	217	8.5	18.0	8/1/2008	

Key Efficiency Criteria

Energy Efficiency Requirements for Commercial Cubed Ice Machines			
Equipment Type	Harvest Rate, H (lbs ice/day)	Energy Use Limit (kWh/100 lbs ice)	Potable Water Use Limit (gal/100 lbs ice)
IMH	< 450	9.23 – 0.0077H	<= 25
	>= 450	6.20 – 0.0010H	<= 25
RCU (without remote compressor)	< 1000	8.05 – 0.0035H	<= 25
	>= 1000	4.64	<= 25
RCU (with remote compressor)	< 934	8.05 – 0.0035H	<= 25
	>= 934	4.82	<= 25
SCU	< 175	16.7 – 0.0436H	<= 35
	>= 175	9.11	<= 35