



**USE ONLY WHAT YOU NEED.**

 denverwater.org

# WATER-COOLED EQUIPMENT REPLACEMENT REBATE APPLICATION 2010

Denver Water will pay our commercial, industrial, and institutional customers to replace single-pass water-cooled equipment with air-cooled models (or better technology).

The Water-Cooled Equipment Replacement Rebate program offers **\$450** per piece of equipment replaced. This can apply to the following types of equipment:

- Air Compressors
- Ice Machines (see Qualifying Model List)
- Refrigeration Condensers
- X-Ray Processing Equipment
- Vacuum Pumps
- Hydraulic Equipment
- Other Equipment, as approved by Denver Water Conservation staff

**Qualifications:**

- The company must receive treated water from a Denver Water distributor. (See accompanying list to see if your distributor qualifies).
- A receipt for the new air-cooled equipment, dated between January 1 - December 31, 2010 must be included. **SUBMIT YOUR APPLICATION WITHIN 90 DAYS OF PURCHASE.** Installation and inspection must be completed within 12 months.
- Denver Water staff must inspect the new equipment and verify that it replaced old equipment.
- Mail completed application to your water provider, who will forward to Denver Water.
- Please allow 8-12 weeks for your completed application to be processed.
- If you have questions, please call 303-607-3110.

*\* Failure to cash a rebate check within 90 days of issuance shall void the rebate and shall relieve Denver Water of any obligation or liability to pay the rebate. Rebate checks cannot be reissued.*

Enter the name and address of the person/company receiving the rebate:

Name		Daytime Phone No.
Company		Federal Tax ID No.
Address	City	Zip code

Enter the contact name and address where the item(s) are installed (if different from above)

Name		Daytime Phone No.
Company		
Address	City	Zip code
Denver Water or Water Provider Account No.	Water Provider	

I certify that the water-cooled equipment was purchased new in 2010 and installed at the address indicated. I have stapled the original sales receipt to the application. I certify that the old water-cooled equipment has been rendered inoperable and has not been sold or donated for resale. I understand that the installation of water-cooled equipment may not result in a decrease in my water bill, and that Denver Water will inspect my premises prior to issuing my rebate.

Applicant Signature	Date
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Inspection date	Time	Inspected by	Accepted <input type="checkbox"/> Yes <input type="checkbox"/> No
<b>For Denver Water Use:</b> The air-cooled equipment installed meets Denver Water rebate qualifications. <input type="checkbox"/> Yes <input type="checkbox"/> No			



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# WATER-COOLED EQUIPMENT REPLACEMENT REBATE APPLICATION **2010**

**If you receive your water bill from Denver Water, please mail your application to:  
Denver Water at 1600 W. 12th Ave, MC 330; Denver, CO, 80204 - 3412**

**If you receive your water bill from one of the providers below, send your application to your provider's address.**

Alameda W&S District	359 S. Harlan St. Lakewood 80226
Bancroft-Clover W&S District	900 S. Wadsworth Blvd. Lakewood 80226-4398
Bonvue W&S District	225 S. Hoyt St. Lakewood 80226
Bow-Mar W&S District	8739 W. Coal Mine Ave. Littleton 80123
Cherry Creek Valley W&S District	2325 So. Wabash St. Denver 80231
Cherry Creek Village Water District	8390 E. Crescent Pkwy., #500, Greenwood Village 80111
Consolidated Mutual Water Company*	12700 W. 27th Avenue Lakewood 80215
Crestview W&S District	P. O. Box 21299 Denver 80221-0299
City of Edgewater	2401 Sheridan Blvd. Edgewater 80214
City of Glendale	601 S. Elm Street. Glendale 80246
Green Mountain W&S District	13919 W. Utah Ave. Lakewood 80228
High View Water District	1002 Kipling St. Lakewood 80215-4617
Ken-Caryl Ranch W&S District	10698 Centennial Rd. Littleton 80127
Lakehurst W&S District	7995 W. Quincy Ave. Littleton 80123-1319
City of Lakewood	480 S. Allison Pkwy., Civic Center N. Lakewood 80226-3127
Meadowbrook Water District	9850-B W. Girton Dr. Lakewood, CO 80227
North Pecos W&S District	6900 N. Pecos St. Denver 80221
North Washington St. W&S District	3172 E. 78th Ave. Denver 80229-6120
Valley Water District	12101 W. 52nd Ave. Wheat Ridge 80034
Wheat Ridge Water District	P. O. Box 637. Wheat Ridge 80034-0637
Willowbrook W&S District	9850-B W. Girton Dr. Lakewood 80227
Willows Water District	6930 S. Holly Cir. Centennial 80112

*\*Account Numbers beginning with '03' do not qualify.*

***Failure to cash a rebate check within 90 days of issuance shall void the rebate and shall relieve Denver Water of any obligation or liability to pay the rebate. Rebate checks cannot be reissued.***

**Commercial Ice Machines Qualified Product List**

List Current as of January 1, 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)
<b>Ice Making Head Units (IMH)</b>										
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1300SAH3	IMH	Cubed	Air-Cooled	1132	4.9	23.6	4/1/2006	
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1301SAH	IMH	Cubed	Air-Cooled	1164	4.5	15.7	1/28/2009	
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1301SAH3	IMH	Cubed	Air-Cooled	1159	4.6	15.6	1/28/2009	
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1340MAH	IMH	Cubed	Air-Cooled	1167	4.7	18.3	2/9/2006	
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1800SAH3	IMH	Cubed	Air-Cooled	1532	4.6	21.1	10/1/2000	
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1900SAH	IMH	Cubed	Air-Cooled	1560	4.1	18.8	1/28/2009	
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1900SAH3	IMH	Cubed	Air-Cooled	1530	4.1	17.0	1/28/2009	
Hoshizaki America	Hoshizaki	Crescent Cuber KM-320MAH	IMH	Cubed	Air-Cooled	278	6.9	18.4	1/1/2006	
Hoshizaki America	Hoshizaki	Crescent Cuber KM-600MAH	IMH	Cubed	Air-Cooled	503	5.7	19.7	7/14/2008	
Hoshizaki America	Hoshizaki	Crescent Cuber KMD-450MAH	IMH	Cubed	Air-Cooled	387	5.5	18.9	5/13/2009	
Hoshizaki America	Hoshizaki	Crescent Cuber KML-451MAH	IMH	Cubed	Air-Cooled	349	6.1	18.0	7/1/2009	
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	

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-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	
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	

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 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	
<b>Remote Condensing Units (RCU)</b>										
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1300SRH3	RCU	Cubed	Air-Cooled	1266	4.4	19.8	4/1/2001	URC-12F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1301SRH	RCU	Cubed	Air-Cooled	1222	4.1	16.6	1/28/2009	URC-14F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1301SRH3	RCU	Cubed	Air-Cooled	1197	4.3	16.0	1/28/2009	URC-14F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1340MRH	RCU	Cubed	Air-Cooled	1251	4.5	18.3	3/1/2006	URC-14F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1601MRH	RCU	Cubed	Air-Cooled	1422	4.5	18.5	3/1/2006	URC-21F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1601MRH3	RCU	Cubed	Air-Cooled	1392	4.6	19.2	3/1/2006	URC-21F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1601SRH	RCU	Cubed	Air-Cooled	1505	4.3	24.9	8/1/2006	URC-21F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1900SRH	RCU	Cubed	Air-Cooled	1616	3.9	20.0	1/28/2009	URC-21F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-1900SRH3	RCU	Cubed	Air-Cooled	1660	4.1	20.0	1/28/2009	URC-21F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-2000SRH3	RCU	Cubed	Air-Cooled	1748	4.4	20.0	11/1/2000	URC-20F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-2100SRH3	RCU	Cubed	Air-Cooled	1810	4.3	21.1	5/15/2009	URC-22F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-515MRH	RCU	Cubed	Air-Cooled	452	5.8	20.8	1/29/2008	URC-5F
Hoshizaki America	Hoshizaki	Crescent Cuber KM-650MRH	RCU	Cubed	Air-Cooled	554	5.4	20.0	1/1/2007	URC-5F
Hoshizaki America	Hoshizaki	Crescent Cuber KMD-850MRH	RCU	Cubed	Air-Cooled	698	5.4	19.5	6/4/2008	URC-9F
Hoshizaki America	Hoshizaki	Crescent Cuber KMD-901MRH	RCU	Cubed	Air-Cooled	775	5.3	20.0	3/25/2008	URC-9F
Hoshizaki America	Hoshizaki	Crescent Cuber KML-631MRH	RCU	Cubed	Air-Cooled	589	5.3	24.0	5/1/2007	URC-9F
Hoshizaki America	Hoshizaki	Crescent Cuber KMS-750MLH	RCU	Cubed	Air-Cooled	700	5.6	15.6	1/20/2008	SRK7H
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
IMI Cornelius	IMI Cornelius	Nordic CCM0830RF21	RCU	Cubed	Air-Cooled	768	5.3	21.5	10/1/2007	RC08002

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 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

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-1492N3	RCU	Cubed	Air-Cooled	1210	4.5	22.5	5/26/2009	JC-1395
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

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-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
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#

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 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#
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
<b>Self Contained Units (SCU)</b>										
Franklin Industries LLC	Franklin Chef	FIM44	SCU	Cubed	Air-Cooled	41	14.4	12.3	5/29/2008	
Hoshizaki America	Hoshizaki	Crescent Cuber DKM-500BAH	SCU	Cubed	Air-Cooled	406	6.8	16.3	1/7/2008	

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)
Hoshizaki America	Hoshizaki	Crescent Cuber KM-101BAH	SCU	Cubed	Air-Cooled	88	9.4	23.0	1/7/2008	
Hoshizaki America	Hoshizaki	Crescent Cuber KM-151BAH	SCU	Cubed	Air-Cooled	121	8.4	17.8	1/7/2008	
Hoshizaki America	Hoshizaki	Crescent Cuber KM-201BAH	SCU	Cubed	Air-Cooled	165	7.5	22.0	1/28/2009	
Hoshizaki America	Hoshizaki	Crescent Cuber KM-260 BAH	SCU	Cubed	Air-Cooled	208	7.1	20.1	1/28/2009	
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	
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	