

ENERGY STAR/FSTC Certified Commercial Ice Machines

Brand Name	Model Name	Model Number	Additional Model Information	Equipment Type	Ice Type	Harvest Rate (lbs ice/day)	Measured Energy Use (kWh/100 lbs ice)	Adjusted Energy Use for Continuous (kWh/100 lbs ice)	Potable Water Use (gallons/100 lbs ice)	Ice Hardness Factor	Condenser Unit Model Number (if applicable)
ATOSA	HD350-AP-161	HD350-AP-161		Self Contained Unit	Batch	352	5.87		15.1	0	
ATOSA	YR140-AP-161	YR140-AP-161		Self Contained Unit	Batch	101	7.20		14.3	0	
ATOSA	YR280-AP-161	YR280-AP-161		Self Contained Unit	Batch	236	6.10		15.3	0	
ATOSA	YR450-AP-161	YR450-AP-161		Ice Making Head	Batch	403	5.10		15.8	0	
ATOSA	YR800-AP-261	YR800-AP-261		Ice Making Head	Batch	666	4.90		14.3	0	
BERG	Commercial Ice Makers	BC360N		Ice Making Head	Batch	287	5.90		12.7	0	
BERG	Commercial Ice Makers	BC360NH		Ice Making Head	Batch	287	5.90		12.7	0	
BERG	Commercial Ice Makers	BC370N		Ice Making Head	Batch	287	5.90		12.7	0	
BERG	Commercial Ice Makers	BC370NH		Ice Making Head	Batch	287	5.90		12.7	0	
BERG	Commercial Ice Makers	BC500N		Ice Making Head	Batch	356	5.50		13.3	0	
BERG	Commercial Ice Makers	BC500NH		Ice Making Head	Batch	356	5.50		13.3	0	
BLAZE	Commercial Ice Makers	BLZ-ICEMKR-50GR		Self Contained Unit	Batch	48	10.05		1.3	0	
Blue Air	BLUI-250A	BLUI-250A		Self Contained Unit	Batch	186	5.98		11.7	100	
Blue Air	LUI-250A	LUI-250A		Self Contained Unit	Batch	186	5.98		11.7	100	
Blue Ice	BLMI-300A	BLMI-300A		Ice Making Head	Batch	284	4.95		15.1	100	
Blue Ice	BLMI-500A	BLMI-500A		Ice Making Head	Batch	444	5.22		13.6	100	
Blue Ice	BLMI-650A	BLMI-650A		Ice Making Head	Batch	535	5.12		14.3	100	
Blueair	BLMI-300A	BLMI-300A		Ice Making Head	Batch	284	4.95		15.1	100	
Blueair	BLMI-500A	BLMI-500A		Ice Making Head	Batch	444	5.22		13.6	100	
Blueair	BLMI-650A	BLMI-650A		Ice Making Head	Batch	535	5.12		14.3	100	
CENTRAL	Commercial Ice Makers	69K-080		Self Contained Unit	Batch	48	10.05		12.8	0	
CENTRAL	Commercial Ice Makers	69K-085		Ice Making Head	Batch	356	5.50		13.3	0	
CENTRAL	Commercial Ice Makers	69K-124		Ice Making Head	Batch	356	5.50		13.3	0	
Follett	15C1100A	15C1100A	,15C1100A-NW,,15FS100A-NW,	Self Contained Unit	Continuous	95	9.64		12	0.72	NA
Follett	15C1100A**	15C1100A**		SC-A	Continuous	95	9.64				
Follett	15FS100A	15FS100A		SC-A	Continuous	95	9.64				
Follett	15FS100A**	15FS100A**		SC-A	Continuous	95	9.64				
Follett	HCC700A**	HCC700A**		IMH-A	Continuous	474	5.61				
Follett	HCD710A**	HCD710A**		IMH-A	Continuous	586	4.78				
Follett	HCD710A	HCD710ABT	HCD710A,HCD710ABS,,HCD710A,HCD710AHS,,	Ice Making Head	Continuous	586	4.78		12	89.7	NA
Follett	HCF1010R**	HCF1010R**		RCRC-A	Continuous	770	3.88				
Follett	HCF1010RBS	HCF1010RBS	,HCF1010RBT,,HCF1010RHS,,HCF1010RHT,,	Remote Condensing Unit	Continuous	770	3.88		12	90.2	AWA94902XTPN
Follett	HCF1410R**	HCF1410R**	,HCF1010RJS,,HCF1010RMS,,HCF1010RPS,,	RCRC-A	Continuous	1156	3.26				
Follett	HCF1410RBS	HCF1410RBS	,HCF1410RBT,,HCF1410RHS,,HCF1410RHT,,	Remote Condensing Unit	Continuous	1156	3.26		12	90.4	AWA95162XDPN
Follett	HCF1810R	HCF1810R	,HCF1810RBS,,HCF1810RBT,,HCF1810RHS,,	Remote Condensing Unit	Continuous	1445	3.63		12	89.5	MHHZ0303C
Follett	HCF1810R**	HCF1810R**		RCRC-A	Continuous	1445	3.63				
Follett	HCF2110R	HCF2110R	,HCF2110RBS,,HCF2110RBT,,HCF2110RHS,,	Remote Condensing Unit	Continuous	1632	3.21		12	89.06	MHHZ0353C
Follett	HCF2110R**	HCF2110R**		RCRC-A	Continuous	1633	3.21				
Follett	HMC700A**	HMC700A**		IMH-A	Continuous	474	5.61				
Follett	HMD710A**	HMD710A**		IMH-A	Continuous	586	4.78				
Follett	HMF1010R**	HMF1010R**		RCRC-A	Continuous	770	3.88				
Follett	HMF1410R**	HMF1410R**		RCRC-A	Continuous	1156	3.26				
Follett	HMF1810R**	HMF1810R**		RCRC-A	Continuous	1445	3.63				
Follett	HMF2110R**	HMF2110R**		RCRC-A	Continuous	1633	3.21				
Follett	MCD425A	MCD425A	,MCD425ABS,,MCD425ABT,,MCD425AHS,,	Ice Making Head	Continuous	351	6.06		12	84	NA
Follett	MCD425A**	MCD425A**	,MCD425AHT,,MCD425AVS,								
Follett	UCD100A30ADA-CF	UCD100A30ADA-CF	,Additional Model Name - UCD100A30ADA	Self Contained Unit	Continuous	90	10.00		12	85.27	
Follett	UCD100A30ADA-NF	UCD100A30ADA-NF	,Additional Model Name - UCD100A30ADA	Self Contained Unit	Continuous	90	10.00		12	85.27	
Follett	UCD100A30-CF	UCD100A30-CF	,Additional Model Name - UCD100A30	Self Contained Unit	Continuous	90	10.00		12	85.27	
Follett	UCD100A30-NF	UCD100A30-NF	,Additional Model Name - UCD100A30	Self Contained Unit	Continuous	90	10.00		12	85.27	
Follett	UMD425A80	UMD425A80		Self Contained Unit	Continuous	319	6.17		12	84	N/A
Home	HME030293N	HME030293N		SC-A	Cube	97	6.79				

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Hoshizaki	DCM-271BAH	DCM-271BAH		SC-A	Continuous	194	6.9				
Hoshizaki	DCM-271BAH***	DCM-271BAH***		SC-A	Continuous	194	6.9				
Hoshizaki	DCM-271BAH-OS	DCM-271BAH-OS		SC-A	Continuous	194	6.9				
Hoshizaki	DCM-300BAH	DCM-300BAH		SC-A	Continuous	232	6.84				
Hoshizaki	DCM-300BAH-OS	DCM-300BAH-OS		SC-A	Continuous	232	6.84				
Hoshizaki	DCM-500BAH	DCM-500BAH		SC-A	Continuous	450	5.62				
Hoshizaki	DCM-500BAH-OS	DCM-500BAH-OS		SC-A	Continuous	450	5.62				
Hoshizaki	DCM-752BAH	DCM-752BAH		SC-A	Continuous	576	5.1				
Hoshizaki	DCM-752BAH-OS	DCM-752BAH-OS		SC-A	Continuous	576	5.1				
Hoshizaki	DKM-500BAJ	DKM-500BAJ		Self Contained Unit	Batch	534	5.56		16.6	100	
Hoshizaki	F-1002MAJ	F-1002MAJ		IMH-A	Continuous	758	4.36				
Hoshizaki	F-1002MAJ-C	F-1002MAJ-C		IMH-A	Continuous	726	4.57				
Hoshizaki	F-1002MLJ*RACK	F-1002MLJ*RACK		RCRC-A	Continuous	797	1.51				
Hoshizaki	F-1501MAJ	F-1501MAJ		IMH-A	Continuous	1154	4				
Hoshizaki	F-1501MAJ-C	F-1501MAJ-C		IMH-A	Continuous	1020	4.61				
Hoshizaki	F-1501MRJ*URC-14F	F-1501MRJ*URC-14F		RCU-A	Continuous	1181	4				
Hoshizaki	F-2001MLJ*RACK	F-2001MLJ*RACK		RCRC-A	Continuous	1733	0.6				
Hoshizaki	F-2001MRJ*URC-22F	F-2001MRJ*URC-22F		RCU-A	Continuous	1660	3.81				
Hoshizaki	F-2001MRJ3*URC-22F	F-2001MRJ3*URC-22F		RCU-A	Continuous	1675	3.9				
Hoshizaki	F-300BAJ	F-300BAJ		SC-A	Continuous	247	6.14				
Hoshizaki	F-330BAJ	F-330BAJ		SC-A	Continuous	243	5.91				
Hoshizaki	F-450MAJ	F-450MAJ		IMH-A	Continuous	395	4.94				
Hoshizaki	F-450MAJ-C	F-450MAJ-C		IMH-A	Continuous	316	6.1				
Hoshizaki	F-500BAJ	F-500BAJ		SC-A	Continuous	420	5.05				
Hoshizaki	F-801MAJ	F-801MAJ		Ice Making Head	Continuous	566	5.38		12	79.4	
Hoshizaki	F-801MAJ	F-801MAJ-C		Ice Making Head	Continuous	532	5.59		12	86.6	
Hoshizaki	FD-1002MAJ-C	FD-1002MAJ-C		IMH-A	Continuous	726	4.57				
Hoshizaki	FD-650MAJ-C	FD-650MAJ-C		IMH-A	Continuous	495	5.5				
Hoshizaki	FD-650MRJ-C	FD-650MRJ-C		Remote Condensing Unit	Continuous	470	5.38		12	90	URC-5F
Hoshizaki	FD-650MRJ-C*URC-5F	FD-650MRJ-C*URC-5F		RCU-A	Continuous	470	4.95				
Hoshizaki	KM-115BAJ	KM-115BAJ		SC-A	Cube	102	8.1				
Hoshizaki	KM-116BAJ	KM-116BAJ		Self Contained Unit	Batch	100	8.10		20	100	
Hoshizaki	KM-1301SAJ	KM-1301SAJ		IMH-A	Cube	1301	4.27				
Hoshizaki	KM-1301SAJ3	KM-1301SAJ3		Ice Making Head	Batch	1350	3.95		15.6	100	
Hoshizaki	KM-1301SRJ3	KM-1301SRJ3		Remote Condensing Unit	Batch	1330	3.83		14	100	URC-14F
Hoshizaki	KM-1301SRJ3*URC-14F	KM-1301SRJ3*URC-14F		RCU-A	Cube	1330	3.83				
Hoshizaki	KM-1340MRJ3	KM-1340MRJ3		Remote Condensing Unit	Batch	1266	4.12		17.5	100	URC-14F
Hoshizaki	KM-1340MRJ3 W/ URC-14F	KM-1340MRJ3 W/ URC-14F		RCU-A	Cube	1266	4.12				
Hoshizaki	KM-1340MRJ3*URC-14F	KM-1340MRJ3*URC-14F		RCU-A	Cube	1266	4.12				
Hoshizaki	KM-1601MRJ3*URC-22F	KM-1601MRJ3*URC-22F		RCU-A	Cube	1550	4.09				
Hoshizaki	KM-1601SAJ	KM-1601SAJ		IMH-A	Cube	1433	4.24				
Hoshizaki	KM-1601SRJ	KM-1601SRJ		Remote Condensing Unit	Batch	1600	3.96		17.6	100	URC-22F
Hoshizaki	KM-1601SRJ*URC-22F	KM-1601SRJ*URC-22F		RCU-A	Cube	1600	3.96				
Hoshizaki	KM-1900SAJ	KM-1900SAJ		Ice Making Head	Batch	1675	3.90		19	100	
Hoshizaki	KM-1900SAJ3	KM-1900SAJ3		Ice Making Head	Batch	1675	3.90		19	100	
Hoshizaki	KM-1900SRJ	KM-1900SRJ		Remote Condensing Unit	Batch	1700	3.90		19	100	URC-22F
Hoshizaki	KM-1900SRJ*	KM-1900SRJ*		RCU-A	Cube	1700	3.9				
Hoshizaki	KM-1900SRJ*URC-22F	KM-1900SRJ*URC-22F		RCU-A	Cube	1700	3.9				
Hoshizaki	KM-1900SRJ3	KM-1900SRJ3		Remote Condensing Unit	Batch	1700	3.90		19	100	URC-22F

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Hoshizaki	KM-1900SRJ3*URC-22F	KM-1900SRJ3*URC-22F		RCU-A	Cube	1700	3.9				
Hoshizaki	KM-2200SRJ3	KM-2200SRJ3		Remote Condensing Unit	Batch	2075	3.75		15	100	URC-22F
Hoshizaki	KM-2200SRJ3*URC-22F	KM-2200SRJ3*URC-22F		RCU-A	Cube	2075	3.75				
Hoshizaki	KM-2600SRJ3	KM-2600SRJ3		Remote Condensing Unit	Batch	2580	3.61		16	100	URC-26J
Hoshizaki	KM-2600SRJ3*URC-26J	KM-2600SRJ3*URC-26J		RCU-A	Cube	2580	3.61				
Hoshizaki	KM-350MAJ	KM-350MAJ		Ice Making Head	Batch	393	5.42		14.5	100	
Hoshizaki	KM-520MAJ	KM-520MAJ		Ice Making Head	Batch	480	4.68		14.7	100	
Hoshizaki	KM-520MRJ	KM-520MRJ		Remote Condensing Unit	Batch	495	4.80		13.6	100	URC-5F
Hoshizaki	KM-520MRJ*URC-5F	KM-520MRJ*URC-5F		RCU-A	Cube	495	4.8				
Hoshizaki	KM-81BAJ	KM-81BAJ		Self Contained Unit	Batch	52	8.45		19.5	100	
Hoshizaki	KM-901MRJ	KM-901MRJ		Remote Condensing Unit	Batch	853	4.52		16	100	URC-14F
Hoshizaki	KM-901MRJ*URC-14F	KM-901MRJ*URC-14F		RCU-A	Cube	853	4.52				
Hoshizaki	KM-901MRJ3	KM-901MRJ3		Remote Condensing Unit	Batch	830	4.40		15	100	URC-14F
Hoshizaki	KM-901MRJ3*URC-14F	KM-901MRJ3*URC-14F		RCU-A	Cube	830	4.4				
Hoshizaki	KMD-460MAJ	KMD-460MAJ		IMH-A	Cube	400	5.48				
Hoshizaki	KMH-2100SRJ	KMH-2100SRJ		Remote Condensing Unit	Batch	1850	3.75		15	100	URC-22F
Hoshizaki	KMH-2100SRJ*URC-22F	KMH-2100SRJ*URC-22F		RCU-A	Cube	1850	3.75				
Hoshizaki	KMH-2100SRJ3	KMH-2100SRJ3		Remote Condensing Unit	Batch	1925	3.67		15	100	URC-22F
Hoshizaki	KMH-2100SRJ3*URC-22F	KMH-2100SRJ3*URC-22F		RCU-A	Cube	1925	3.67				
Hoshizaki	KML-325MAJ	KML-325MAJ		IMH-A	Cube	300	5.72				
Hoshizaki	KML-500MAJ	KML-500MAJ		IMH-A	Cube	400	5.55				
Hoshizaki	KML-700MAJ	KML-700MAJ		Ice Making Head	Batch	572	5.16		16	100	
Hoshizaki	KML-700MRJ	KML-700MRJ		Remote Condensing Unit	Batch	643	4.70		16	100	URC-9F
Hoshizaki	KML-700MRJ*URC-9F	KML-700MRJ*URC-9F		RCU-A	Cube	614	4.9				
Hoshizaki	KMS-1122MLJ	KMS-1122MLJ		Remote Condensing Unit	Batch	1100	4.05		16	100	SRK-12J3
Hoshizaki	KMS-1122MLJ*SRK-12J3	KMS-1122MLJ*SRK-12J3		RCRC-A	Cube	1100	4.05				
Hoshizaki	KMS-830MLJ	KMS-830MLJ		Remote Condensing Unit	Batch	810	4.60		17.5	100	SRK-10J
Hoshizaki	KMS-830MLJ W/ SRK-10J	KMS-830MLJ W/ SRK-10J		RCRC-A	Cube	810	4.6				
Hoshizaki	KMS-830MLJ*SRK-10J	KMS-830MLJ*SRK-10J		RCRC-A	Cube	810	4.6				
Howe	1000-RLE	1000-RLE		Remote Condensing Unit	Continuous	1014	2.78		12.3	93.3	KEZA015H8-HT3B-X2178
Howe	1000-SCAE	1000-SCAE		Ice Making Head	Continuous	774	4.05		12	90	NA
Howe	2000-RLE	2000-RLE		Remote Condensing Unit	Continuous	2294	4.04		12	96	KEZA045L8-HT3B-26165
Howe	3000-RL*	3000-RL*		RCRC-A	Continuous	2879	3.74				
Howe	3000RLE	3000RLE	3000-RLE-404-230,	Remote Condensing Unit	Continuous	2879	3.74		12	100	BZT0600L6C
Howe	4000-RL	4000-RL	4000-RL-404-230, ;4000-RL-404-230-SW,	Remote Condensing Unit	Continuous	3946	3.04		12	101	BDT0600L6C
Howe	4000-RL*	4000-RL*		RCRC-A	Continuous	3946	3.04				
Ice-O-Matic	CIM0430FA	CIM0430FA	CIM0430HA,	Ice Making Head	Batch	330	4.97		16.7	100	
Ice-o-matic	CIM0430HA	CIM0430HA		IMH-A	Cube	310	5.6				
Ice-O-Matic	CIM0436FA	CIM0436FA	CIM0436HA,	Ice Making Head	Batch	360	5.29		17.1	100	
Ice-o-matic	CIM0436HA	CIM0436HA		IMH-A	Cube	340	5.63				
Ice-o-matic	CIM0636FR	CIM0636FR		RCU-A	Cube	520	5.45				
Ice-o-matic	CIM0636HR	CIM0636HR		RCU-A	Cube	520	5.45				
Ice-o-matic	GEM0450A	GEM0450A		IMH-A	Continuous	354	5.97				
Ice-o-matic	GEM1306A	GEM1306A		IMH-A	Continuous	1000	4.74				
Ice-O-Matic	GEM2006R	GEM2006R		Remote Condensing Unit	Continuous	1630	4.01		12	79.81	RCA2061
Ice-o-matic	ICEU226FA	ICEU226FA		SC-A	Cube	168	6.25				
Ice-o-matic	ICEU226HA	ICEU226HA		SC-A	Cube	168	6.25				
Ice-o-matic	MFIO800A	MFIO800A		IMH-A	Continuous	665	5.09				
Icetro	ID-0300-AN	ID-0300-AN		SC-A	Continuous	206	6.5				
Icetro	IM-0460-AC	IM-0460-AC		IMH-A	Cube	364	5.4				
Icetro	IM-0460-AH	IM-0460-AH		IMH-A	Cube	364	5.4				

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Icetro	IM-0770-AF	IM-0770-AF		IMH-A	Continuous	595	5.18				
Icetro	IM-0770-AN	IM-0770-AN		IMH-A	Continuous	562	5.43				
Icetro	KND-300-A	KND-300-A		SC-A	Continuous	206	6.5				
Koolaire	Koolaire	KDT0300A-161		Ice Making Head	Batch	230	5.85		19	100	
Koolaire	Koolaire	KDT0500A-161		Ice Making Head	Batch	400	5.40		19	100	
Koolaire	Koolaire	KYT0300A-161		Ice Making Head	Batch	230	5.85		19	100	
Koolaire	Koolaire	KYT0400A-161		Ice Making Head	Batch	350	5.60		19	100	
Koolaire	Koolaire	KYT0400A-261		Ice Making Head	Batch	350	5.60		19	100	
Koolaire	Koolaire	KYT0420A-161		Ice Making Head	Batch	360	5.50		19	100	
Koolaire	Koolaire	KYT0420A-261		Ice Making Head	Batch	360	5.50		19	100	
Koolaire	Koolaire	KYT0500A-161		Ice Making Head	Batch	425	5.30		19	100	
Koolaire	Koolaire	KYT0700A-261		Ice Making Head	Batch	580	5.12		19	100	
Koolaire	Koolaire	KYT1700N-261		Remote Condensing Unit	Batch	1490	4.00		20	100	JCT1500-261
Koolaire	KYT1700N-261*JCT1500-261	KYT1700N-261*JCT1500-261		RCU-A	Cube	1490	4				
Koolaire	Koolaire	KYT1700N-261E		Remote Condensing Unit	Batch	1477	4.06		20	100	JCT1500-261
Koolaire	KYT1700N-261E*JCT1500-261	KYT1700N-261E*JCT1500-261		RCU-A	Cube	1477	4.06				
Koolaire	KYT1700N-263*JCT1500-261	KYT1700N-263*JCT1500-261		RCU-A	Cube	1490	4				
Manitowoc	CNF0201A-161	CNF0201A-161		SC-A	Continuous	222	6.69				
Manitowoc	CNF0202A-161	CNF0202A-161		SC-A	Continuous	222	6.69				
Manitowoc	IB0894YC-161*ICVD0996-261	IB0894YC-161*ICVD0996-261		RCRC-A	Cube	732	4.86				
Manitowoc	IB0894YC-161*ICVD09963-263	IB0894YC-161*ICVD09963-263		RCRC-A	Cube	732	4.86				
Manitowoc	Indigo	IBF0820C-161		Remote Condensing Unit	Batch	728	4.88		19.6	100	CVDF0900-261
Manitowoc	Indigo	IBF0820C-161		Remote Condensing Unit	Batch	728	4.88		19.6	100	CVDF0900-263
Manitowoc	IBF0820C-161*CVDF0900-261	IBF0820C-161*CVDF0900-261		RCRC-A	Cube	728	4.88				
Manitowoc	IBF0820C-161*CVDF0900-263	IBF0820C-161*CVDF0900-263		RCRC-A	Cube	728	4.88				
Manitowoc	ID-0686C-161*ICVD-0696-261	ID-0686C-161*ICVD-0696-261		RCRC-A	Cube	520	5.57				
Manitowoc	ID-0686C-161*ICVD-06963-263	ID-0686C-161*ICVD-06963-263		RCRC-A	Cube	520	5.57				
Manitowoc	ID0996N-261*JC0995-261	ID0996N-261*JC0995-261		RCU-A	Cube	727	4.91				
Manitowoc	Indigo	IDF0900N-261		Remote Condensing Unit	Batch	720	4.91		19	100	JCF0900-261
Manitowoc	IDF0900N-261*JCF0900-261	IDF0900N-261*JCF0900-261		RCU-A	Cube	720	4.91				
Manitowoc	Indigo	IDT0300A-161		Ice Making Head	Batch	230	6.35		20	100	
Manitowoc	Indigo	IDT0300A-261		Ice Making Head	Batch	230	6.35		20	100	
Manitowoc	Indigo	IDT0420A-161		Ice Making Head	Batch	375	5.60		19	100	
Manitowoc	Indigo	IDT0420A-261		Ice Making Head	Batch	375	5.60		19	100	
Manitowoc	Indigo	IDT0450A-161		Ice Making Head	Batch	358	5.63		19	100	
Manitowoc	Indigo	IDT0450A-261		Ice Making Head	Batch	358	5.63		19	100	
Manitowoc	Indigo	IDT0500A-161		Ice Making Head	Batch	400	5.25		19.9	100	
Manitowoc	Indigo	IDT0500A-261		Ice Making Head	Batch	400	5.25		19.9	100	
Manitowoc	Indigo	IDT0620A-161		Ice Making Head	Batch	450	5.18		19.9	100	
Manitowoc	Indigo	IDT0620A-261		Ice Making Head	Batch	450	5.18		19.9	100	
Manitowoc	Indigo	IDT0750A-161		Ice Making Head	Batch	540	5.24		20	100	
Manitowoc	Indigo	IDT0900A-261		Ice Making Head	Batch	695	4.85		19	100	
Manitowoc	Indigo	IDT1500N-261		Remote Condensing Unit	Batch	1435	3.90		20	100	JCT1500-261
Manitowoc	IDT1500N-261*JCT1500-261	IDT1500N-261*JCT1500-261		RCU-A	Cube	1435	3.9				
Manitowoc	Indigo	IDT1500N-261A		Remote Condensing Unit	Batch	1452	4.00		20	100	JCT1500-261
Manitowoc	IDT1500N-261A*JCT1500-261	IDT1500N-261A*JCT1500-261		RCU-A	Cube	1452	4				
Manitowoc	Indigo	IDT1500N-261E		Remote Condensing Unit	Batch	1523	3.90		20	100	JCT1500-261
Manitowoc	IDT1500N-261E*JCT1500-261	IDT1500N-261E*JCT1500-261		RCU-A	Cube	1523	3.9				
Manitowoc	Indigo	IDT1900N-261		Remote Condensing Unit	Batch	1540	4.08		20	100	JCT1500-261

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Brand Name	Model Name	Model Number	Additional Model Information	Equipment Type	Ice Type	Harvest Rate (lbs ice/day)	Measured Energy Use (kWh/100 lbs ice)	Adjusted Energy Use for Continuous (kWh/100 lbs ice)	Potable Water Use (gallons/100 lbs ice)	Ice Hardness Factor	Condenser Unit Model Number (if applicable)
Manitowoc	IDT1900N-261*JCT1500-261	IDT1900N-261*JCT1500-261		RCU-A	Cube	1540	4.08				
Manitowoc	Indigo	IDT1900N-261E		Remote Condensing Unit	Batch	1643	4.02		20	100	JCT1500-261
Manitowoc	IDT1900N-261E*JCT1500-261	IDT1900N-261E*JCT1500-261		RCU-A	Cube	1643	4.02				
Manitowoc	Indigo	IDT1900N-263		Remote Condensing Unit	Batch	1540	4.08		20	100	JCT1500-261
Manitowoc	IDT1900N-263*JCT1500-261	IDT1900N-263*JCT1500-261		RCU-A	Cube	1540	4.08				
Manitowoc	Indigo	IDT1900N-263E		Remote Condensing Unit	Batch	1643	4.02		20	100	JCT1500-261
Manitowoc	IDT1900N-263E*JCT1500-261	IDT1900N-263E*JCT1500-261		RCU-A	Cube	1643	4.02				
Manitowoc	Indigo	IRT0500A-161		Ice Making Head	Batch	386	5.04		19.9	100	
Manitowoc	Indigo	IRT0500A-261		Ice Making Head	Batch	386	5.04		19.9	100	
Manitowoc	Indigo	IRT0620A-161		Ice Making Head	Batch	410	5.29		19.9	100	
Manitowoc	Indigo	IRT1900N-261		Remote Condensing Unit	Batch	1530	4.08		20	100	JCT1500-261
Manitowoc	IRT1900N-261*JCT1500-261	IRT1900N-261*JCT1500-261		RCU-A	Cube	1530	4.08				
Manitowoc	Indigo	IRT1900N-263		Remote Condensing Unit	Batch	1530	4.08		20	100	JCT1500-261
Manitowoc	IRT1900N-263*JCT1500-261	IRT1900N-263*JCT1500-261		RCU-A	Cube	1530	4.08				
Manitowoc	IY-0686C-161*ICVD-0696-261	IY-0686C-161*ICVD-0696-261		RCRC-A	Cube	530	5.54				
Manitowoc	IY-0686C-161*ICVD-06963-263	IY-0686C-161*ICVD-06963-263		RCRC-A	Cube	530	5.54				
Manitowoc	IY0976C-161*ICVD0996-261	IY0976C-161*ICVD0996-261		RCRC-A	Cube	714	4.93				
Manitowoc	IY0976C-161*ICVD09963-263	IY0976C-161*ICVD09963-263		RCRC-A	Cube	714	4.93				
Manitowoc	Indigo	IYF0600C-161		Remote Condensing Unit	Batch	530	5.53		20	100	CVDF0600-261
Manitowoc	IYF0600C-161*CVDF0600-261	IYF0600C-161*CVDF0600-261		RCRC-A	Cube	530	5.53				
Manitowoc	IYF0600C-161*CVDF0600-263	IYF0600C-161*CVDF0600-263		RCRC-A	Cube	530	5.53				
Manitowoc	Indigo	IYF0900C-161		Remote Condensing Unit	Batch	714	4.93		19	100	CVDF0900-261
Manitowoc	Indigo	IYF0900C-161		Remote Condensing Unit	Batch	714	4.93		19	100	CVDF0900-263
Manitowoc	IYF0900C-161*CVDF0900-261	IYF0900C-161*CVDF0900-261		RCRC-A	Cube	714	4.93				
Manitowoc	IYF0900C-161*CVDF0900-263	IYF0900C-161*CVDF0900-263		RCRC-A	Cube	714	4.93				
Manitowoc	Indigo	IYT0300A-161		Ice Making Head	Batch	230	5.99		20	100	
Manitowoc	Indigo	IYT0300A-261		Ice Making Head	Batch	230	5.99		20	100	
Manitowoc	Indigo	IYT0420A-161		Ice Making Head	Batch	375	5.40		19	100	
Manitowoc	Indigo	IYT0450A-161		Ice Making Head	Batch	378	5.52		19	100	
Manitowoc	Indigo	IYT0450A-261		Ice Making Head	Batch	378	5.52		19	100	
Manitowoc	Indigo	IYT0500A-161		Ice Making Head	Batch	440	4.58		19.9	100	
Manitowoc	Indigo	IYT0500A-261		Ice Making Head	Batch	440	4.58		19.9	100	
Manitowoc	Indigo	IYT0500N-161		Remote Condensing Unit	Batch	500	5.59		19.9	100	JCT0500-161
Manitowoc	IYT0500N-161*JCT0500-161	IYT0500N-161*JCT0500-161		RCU-A	Cube	500	5.59				
Manitowoc	Indigo	IYT0620A-161		Ice Making Head	Batch	465	4.87		19.9	100	
Manitowoc	Indigo	IYT0620A-261		Ice Making Head	Batch	465	4.87		19.9	100	
Manitowoc	Indigo	IYT0750A-261		Ice Making Head	Batch	575	5.12		20	100	
Manitowoc	Indigo	IYT0900A-261		Ice Making Head	Batch	750	4.58		19	100	
Manitowoc	Indigo	IYT1500N-261		Remote Condensing Unit	Batch	1460	3.90		20	100	JCT1500-261
Manitowoc	IYT1500N-261*JCT1500-261	IYT1500N-261*JCT1500-261		RCU-A	Cube	1460	3.9				
Manitowoc	Indigo	IYT1500N-261A		Remote Condensing Unit	Batch	1450	4.09		20	100	JCT1500-261
Manitowoc	IYT1500N-261A*JCT1500-261	IYT1500N-261A*JCT1500-261		RCU-A	Cube	1450	4.09				
Manitowoc	Indigo	IYT1500N-261E		Remote Condensing Unit	Batch	1533	4.00		20	100	JCT1500-261
Manitowoc	IYT1500N-261E*JCT1500-261	IYT1500N-261E*JCT1500-261		RCU-A	Cube	1533	4				
Manitowoc	Indigo	IYT1500N-263		Remote Condensing Unit	Batch	1460	3.90		20	100	JCT1500-261

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Brand Name	Model Name	Model Number	Additional Model Information	Equipment Type	Ice Type	Harvest Rate (lbs ice/day)	Measured Energy Use (kWh/100 lbs ice)	Adjusted Energy Use for Continuous (kWh/100 lbs ice)	Potable Water Use (gallons/100 lbs ice)	Ice Hardness Factor	Condenser Unit Model Number (if applicable)
Manitowoc	IYT1500N-263*JCT1500-261	IYT1500N-263*JCT1500-261		RCU-A	Cube	1460	3.9				
Manitowoc	Indigo	IYT1500N-263E		Remote Condensing Unit	Batch	1533	4.00		20	100	JCT1500-261
Manitowoc	IYT1500N-263E*JCT1500-261	IYT1500N-263E*JCT1500-261		RCU-A	Cube	1533	4				
Manitowoc	Indigo	IYT1900N-261		Remote Condensing Unit	Batch	1560	4.08		20	100	JCT1500-261
Manitowoc	IYT1900N-261*JCT1500-261	IYT1900N-261*JCT1500-261		RCU-A	Cube	1560	4.08				
Manitowoc	Indigo	IYT1900N-261E		Remote Condensing Unit	Batch	1744	4.00		20	100	JCT1500-261
Manitowoc	IYT1900N-261E*JCT1500-261	IYT1900N-261E*JCT1500-261		RCU-A	Cube	1744	4				
Manitowoc	Indigo	IYT1900N-263		Remote Condensing Unit	Batch	1560	4.08		20	100	JCT1500-261
Manitowoc	IYT1900N-263*JCT1500-261	IYT1900N-263*JCT1500-261		RCU-A	Cube	1560	4.08				
Manitowoc	Indigo	IYT1900N-263E		Remote Condensing Unit	Batch	1744	4.00		20	100	JCT1500-261
Manitowoc	IYT1900N-263E*JCT1500-261	IYT1900N-263E*JCT1500-261		RCU-A	Cube	1744	4				
Manitowoc	RF0266A-161	RF0266A-161		SC-A	Continuous	151	7.37				
Manitowoc	RF0385A-161	RF0385A-161		SC-A	Continuous	273	6.32				
Manitowoc	RF2300A-263	RF2300A-263		IMH-A	Continuous	1819	4.1				
Manitowoc	RFF0320A-161	RFF0320A-161		IMH-A	Continuous	287	5.58				
Manitowoc	RFF0620A-161	RFF0620A-161		IMH-A	Continuous	506	5.19				
Manitowoc	RFF0620A-261	RFF0620A-261		IMH-A	Continuous	540	4.74				
Manitowoc	RFF1220C-261*RCUF1200-261	RFF1220C-261*RCUF1200-261		RCRC-A	Continuous	958	3.98				
Manitowoc	RFF1300A-261	RFF1300A-261		IMH-A	Continuous	950	4.24				
Manitowoc	RFF2200C-261*RCUF2200-263	RFF2200C-261*RCUF2200-263		RCRC-A	Continuous	1702	3.87				
Manitowoc	RFF2500A-263	RFF2500A-263		IMH-A	Continuous	1819	4.1				
Manitowoc	RFF320A-161	RFF320A-161		IMH-A	Continuous	287	5.58				
Manitowoc	RFS0650A-161	RFS0650A-161		IMH-A	Continuous	530	5.08				
Manitowoc	RFS0650A-261	RFS0650A-261		IMH-A	Continuous	540	4.74				
Manitowoc	RFS1278C-261*RCU1075-261	RFS1278C-261*RCU1075-261		RCRC-A	Continuous	958	3.98				
Manitowoc	RFS2378C-261*RCU2375-261	RFS2378C-261*RCU2375-261		RCRC-A	Continuous	1702	3.87				
Manitowoc	RNF0620A-161	RNF0620A-161		IMH-A	Continuous	451	5.81				
Manitowoc	RNS0244A-161	RNS0244A-161		SC-A	Continuous	147	7.82				
Manitowoc	RNS0385A-161	RNS0385A-161		SC-A	Continuous	248	6.89				
Manitowoc	RNS0608A-161	RNS0608A-161		IMH-A	Continuous	451	5.81				
Manitowoc	UFF-Series	UFF0200A-161		Self Contained Unit	Continuous	198	7.19		12	67	
Manitowoc	UFF0350A-161	UFF0350A-161		SC-A	Continuous	328	5.27				
Manitowoc	UNF-Series	UNF0200A-161		Self Contained Unit	Continuous	164	7.61		12	84	
Manitowoc	UNF0300A-161	UNF0300A-161		SC-A	Continuous	275	6.43				
Marvel	MLNP115-IS01A	MLNP115-IS01A		SC-A	Continuous	90	10				
Marvel	MLNP115-SS01A	MLNP115-SS01A	,MLNP115-IS01A,; ,MSNP115-SS01A,	Self Contained Unit	Continuous	90	10.00		12	85.27	
Marvel	MS15NP51XS	MS15NP51XS		SC-A	Continuous	90	10				
Marvel	MSNP115-SS01A	MSNP115-SS01A		SC-A	Continuous	90	10				
MAXX ICE	Commercial Ice Makers	MIM150		Self Contained Unit	Batch	100	8.09		13	0	
MAXX ICE	Commercial Ice Makers	MIM150H		Self Contained Unit	Batch	100	8.09		13	0	
MAXX ICE	Commercial Ice Makers	MIM150N		Self Contained Unit	Batch	100	8.09		13	0	
MAXX ICE	Commercial Ice Makers	MIM150NH		Self Contained Unit	Batch	100	8.09		13	0	
MAXX ICE	Commercial Ice Makers	MIM350		Ice Making Head	Batch	287	5.90		12.7	0	
MAXX ICE	Commercial Ice Makers	MIM355H		Ice Making Head	Batch	287	5.90		12.7	0	
MAXX ICE	Commercial Ice Makers	MIM360N		Ice Making Head	Batch	287	5.90		12.7	0	
MAXX ICE	Commercial Ice Makers	MIM360NH		Ice Making Head	Batch	287	5.90		12.7	0	
MAXX ICE	Commercial Ice Makers	MIM370		Ice Making Head	Batch	287	5.90		12.7	0	
MAXX ICE	Commercial Ice Makers	MIM370N		Ice Making Head	Batch	287	5.90		12.7	0	
MAXX ICE	Commercial Ice Makers	MIM370NH		Ice Making Head	Batch	287	5.90		12.7	0	
MAXX ICE	Commercial Ice Makers	MIM375H		Ice Making Head	Batch	287	5.90		12.7	0	
MAXX ICE	Commercial Ice Makers	MIM452		Ice Making Head	Batch	356	5.50		13.3	0	
MAXX ICE	Commercial Ice Makers	MIM475H		Ice Making Head	Batch	356	5.50		13.3	0	
MAXX ICE	Commercial Ice Makers	MIM50		Self Contained Unit	Batch	48	10.05		12.8	0	

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Brand Name	Model Name	Model Number	Additional Model Information	Equipment Type	Ice Type	Harvest Rate (lbs ice/day)	Measured Energy Use (kWh/100 lbs ice)	Adjusted Energy Use for Continuous (kWh/100 lbs ice)	Potable Water Use (gallons/100 lbs ice)	Ice Hardness Factor	Condenser Unit Model Number (if applicable)
MAXX ICE	Commercial Ice Makers	MIM500N		Ice Making Head	Batch	356	5.50		13.3	0	
MAXX ICE	Commercial Ice Makers	MIM500NH		Ice Making Head	Batch	356	5.50		13.3	0	
MAXX ICE	Commercial Ice Makers	MIM50-O		Self Contained Unit	Batch	48	10.05		12.8	0	
MAXX ICE	Commercial Ice Makers	MIM50P*		Self Contained Unit	Batch	48	10.05		12.8	0	
MAXX ICE	Commercial Ice Makers	MIM50P-O		Self Contained Unit	Batch	48	10.05		12.8	0	
MAXX ICE	Commercial Ice Makers	MIM50V		Self Contained Unit	Batch	48	10.05		12.8	0	
Omcan Inc	IC-CN-0529	IC-CN-0529		IMH-A	Cube	460	4.7				
Padela	PDIM-MD-450HD	PDIM-MD-450HD		Ice Making Head	Batch	403	5.10		15.8	0	
Padela	PDIM-UD-140HD	PDIM-UD-140HD		Self Contained Unit	Batch	101	7.20		14.3	0	
Padela	PDIM-UD-280HD	PDIM-UD-280HD		Self Contained Unit	Batch	236	6.10		15.3	0	
Scotsman	AFE424A-1#	AFE424A-1#		SC-A	Continuous	250	6				
Scotsman	Prodigy	C0630MR-32E		Remote Condensing Unit	Batch	540	5.35		18	100	ERC311-32E
		C0630MR-32E*ERC311-32E									
Scotsman	Prodigy	C0630SR-32E		RCU-A	Cube	540	5.35				
Scotsman	Prodigy	C0630SR-32E		Remote Condensing Unit	Batch	540	5.35		18	100	ERC311-32E
		C0630SR-32E*ERC311-32E									
Scotsman	Prodigy	C0630SR-32E*ERC311-32E		RCU-A	Cube	540	5.35				
		C0830MR-32#*ERC311-32#									
Scotsman	Prodigy	C0830SR-32#*ERC311-32#		RCU-A	Cube	780	4.7				
		C0830SR-32#*ERC311-32#									
Scotsman	Prodigy	C1448MA-32E		Ice Making Head	Batch	1296	4.25		18	100	
Scotsman	Prodigy	C1448MA-3E		Ice Making Head	Batch	1296	4.25		18	100	
Scotsman	Prodigy	C1448SA-32E		Ice Making Head	Batch	1296	4.25		18	100	
Scotsman	Prodigy	C1448SA-3E		Ice Making Head	Batch	1296	4.25		18	100	
Scotsman	Prodigy	CU2026MA-1E		Self Contained Unit	Batch	145	7.23		21	100	
Scotsman	Prodigy	CU2026SA-1E		Self Contained Unit	Batch	145	7.23		21	100	
Scotsman	F0522A-1#	F0522A-1#		IMH-A	Continuous	320	6.1				
Scotsman	F0522A-1E	F0522A-1E		IMH-A	Continuous	343	4.61				
Scotsman	F0822A-1#	F0822A-1#		IMH-A	Continuous	580	4.7				
Scotsman	F0822A-1E	F0822A-1E		IMH-A	Continuous	641	4				
Scotsman	F1222A-3#	F1222A-3#		IMH-A	Continuous	878	3.22				
Scotsman	F1222A-32#	F1222A-32#		IMH-A	Continuous	878	3.22				
Scotsman	Prodigy PlusA*	F1222A-32E		Ice Making Head	Continuous	878	4.60		12	62	
Scotsman	Prodigy PlusA*	F1222A-3E		Ice Making Head	Continuous	878	4.60		12	62	
		F1222R-32E*ERC311-32E									
Scotsman	Prodigy	F1222R-32E*ERC311-32E		RCU-A	Continuous	907	3.34				
		F1222R-3E*ERC311-32E									
Scotsman	Prodigy	F1222R-3E*ERC311-32E		RCU-A	Continuous	907	3.34				
		F1522A-32#									
Scotsman	Prodigy	F1522A-32E		IMH-A	Continuous	1100	3.7				
		F1522A-32E									
Scotsman	Prodigy	F1522A-32E		IMH-A	Continuous	1066	3.36				
		FME2404AS-32#									
Scotsman	Prodigy	FME2404AS-32E		IMH-A	Continuous	1400	4				
		FME2404AS-32E									
Scotsman	Prodigy	FME2404AS-32E		IMH-A	Continuous	1792	3.35				
		HID312A-1#									
Scotsman	Prodigy	HID312A-1#		SC-A	Continuous	220	4.9				
		HID312AW-1#									
Scotsman	Prodigy	HID312AW-1#		SC-A	Continuous	220	4.9				
		HID525A-1#									
Scotsman	Prodigy	HID525A-1#		SC-A	Continuous	365	5.5				
		HID525AW-1#									
Scotsman	Prodigy	HID525AW-1#		SC-A	Continuous	365	5.5				
		HID540A-1#									
Scotsman	Prodigy	HID540A-1#		SC-A	Continuous	365	5.5				
		HID540AW-1#									
Scotsman	Prodigy	HID540AW-1#		SC-A	Continuous	365	5.5				
		N0422A-1E									
Scotsman	Prodigy	N0422A-1E		IMH-A	Continuous	348	5.36				
		N0622A-1#									
Scotsman	Prodigy	N0622A-1#		IMH-A	Continuous	500	5.6				
		N0622A-1E									
Scotsman	Prodigy	N0622A-1E		IMH-A	Continuous	552	4.71				
		N0622A-32#									
Scotsman	Prodigy	N0622A-32#		IMH-A	Continuous	500	5.6				
		N0622A-32E									
Scotsman	Prodigy	N0622A-32E		IMH-A	Continuous	552	4.71				
		N0622R-1E*ERC111-1E									
Scotsman	Prodigy	N0622R-1E*ERC111-1E		RCU-A	Continuous	579	4.95				
		N0922A-32E									
Scotsman	Prodigy	N0922A-32E		Ice Making Head	Continuous	784	4.80		12	75	
		N0922R-32E*ERC311-32E									
Scotsman	Prodigy	N0922R-32E*ERC311-32E		RCU-A	Continuous	781	3.82				
		N1322A-32#									
Scotsman	Prodigy	N1322A-32#		IMH-A	Continuous	950	4.4				
		N1322A-32E									
Scotsman	Prodigy	N1322A-32E		Ice Making Head	Continuous	940	4.80		12	75	
		N1322R-32#*ERC311-32#									
Scotsman	Prodigy	N1322R-32#*ERC311-32#		RCU-A	Continuous	1030	4				

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Brand Name	Model Name	Model Number	Additional Model Information	Equipment Type	Ice Type	Harvest Rate (lbs ice/day)	Measured Energy Use (kWh/100 lbs ice)	Adjusted Energy Use for Continuous (kWh/100 lbs ice)	Potable Water Use (gallons/100 lbs ice)	Ice Hardness Factor	Condenser Unit Model Number (if applicable)
Scotsman	N1322R-32E*ERC311-32E	N1322R-32E*ERC311-32E		RCU-A	Continuous	1022	3.78				
Scotsman	NME1854RS-32E*PR2C240-32E	NME1854RS-32E*PR2C240-32E		RCU-A	Continuous	1631	3.63				
Scotsman	UC2024MA-1A	UC2024MA-1A		SC-A	Cube	166	6.27				
Scotsman	UC2024SA-1A	UC2024SA-1A		SC-A	Cube	166	6.27				
Scotsman	UF0915A-1A	UF0915A-1A		SC-A	Continuous	76	5.75				
Scotsman	UF1415A-1A	UF1415A-1A		SC-A	Continuous	107	5.29				
Scotsman	UF2020A-1A	UF2020A-1A		SC-A	Continuous	149	4.63				
Scotsman	UF424A-1A	UF424A-1A		SC-A	Continuous	310	4.58				
Scotsman	UN1215A-1A	UN1215A-1A		SC-A	Continuous	84	6.73				
Scotsman	UN1520A-1A	UN1520A-1A		SC-A	Continuous	125	5.23				
Scotsman	UN324A-1A	UN324A-1A		SC-A	Continuous	266	5.47				
Summit	Commercial Ice Makers	BIM44G		Self Contained Unit	Batch	48	10.05		1.3	0	
Summit	Commercial Ice Makers	BIM44GADA		Self Contained Unit	Batch	50	9.71		12.6	0	
Summit	Commercial Ice Makers	BIM44GCS		Self Contained Unit	Batch	50	9.71		12.6	0	
Summit	Commercial Ice Makers	BIM44GCSADA		Self Contained Unit	Batch	50	9.71		12.6	0	
Summit	Commercial Ice Makers	BIM47OS		Self Contained Unit	Batch	50	9.71		12.6	0	
Summit	Commercial Ice Makers	BIM47OSADA		Self Contained Unit	Batch	50	9.71		12.6	0	
THOR KITCHEN	TIM1501	TIM1501		Self Contained Unit	Batch	50	9.71		12.6	0	
True Refrigeration	TUI-15-***B	TUI-15-***B	,TUI-15-L-OP-B; ,TUI-15-L-SS-B; ,TUI-15-R-OP-B; ,TUI-15-R-SS-B,	Self Contained Unit	Batch	59	9.85		17.8	100	
U-Line	UANB115-SS01A	UANB115-SS01A	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UANP115-SS01A	UANP115-SS01A	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UCNB115-SS01A	UCNB115-SS01A	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UCNP115-SS01A	UCNP115-SS01A	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UHNB115-IS01A	UHNB115-IS01A	,Additional Model Name - N115	Self Contained Unit	Continuous	90	10.00		12	85.75	
U-Line	UHNB115-IS01B	UHNB115-IS01B	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UHNB115-SS01A	UHNB115-SS01A	,Additional Model Name - N115	Self Contained Unit	Continuous	90	10.00		12	85.75	
U-Line	UHNB115-SS01B	UHNB115-SS01B	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UHNB315-IS01A	UHNB315-IS01A	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UHNB315-SS01A	UHNB315-SS01A	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UHNP115-IS01A	UHNP115-IS01A	,Additional Model Name - N115	Self Contained Unit	Continuous	90	10.00		12	85.75	
U-Line	UHNP115-IS01B	UHNP115-IS01B	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UHNP115-SS01A	UHNP115-SS01A	,Additional Model Name - N115	Self Contained Unit	Continuous	90	10.00		12	85.75	
U-Line	UHNP115-SS01B	UHNP115-SS01B	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UHNP315-IS01A	UHNP315-IS01A	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UHNP315-IS02A	UHNP315-IS02A	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UHNP315-SS01A	UHNP315-SS01A	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UKNB115-SS01A	UKNB115-SS01A	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UKNP115-SS01A	UKNP115-SS01A	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UONB115-SS01A	UONB115-SS01A	,Additional Model Name - N115	Self Contained Unit	Continuous	90	10.00		12	85.75	
U-Line	UONB115-SS01B	UONB115-SS01B	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
U-Line	UONP115-SS01A	UONP115-SS01A	,Additional Model Name - N115	Self Contained Unit	Continuous	90	10.00		12	85.75	
U-Line	UONP115-SS01B	UONP115-SS01B	,Additional Model Name - N315	Self Contained Unit	Continuous	90	10.00		12	85.27	
Vremi	VRM050692N	VRM050692N		SC-A	Cube	76	7.14				