

Scotsman[®]

PRICE LIST
2025



ICE
IS
US

SUMMARY

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Gourmet



Small
Gourmet
8 g - Ø 21 mm
H 25 mm



Medium
Gourmet
20 g - Ø 30 mm
H 34 mm



Large
Gourmet
39 g - Ø 38 mm
H 41 mm



Extra Large
Gourmet
60 g - Ø 44 mm
H 46 mm

AC series R290

AS air cooled
WS water cooled

EcoX: R290 refrigerant gas

AC 47

Cube size:
Medium cube - **M**



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
AC 47 AS	Standard-Air	25	42	460 x 670 x 760	0,23	1.775
AC 47 WS	Standard-Water	27	42	460 x 670 x 760	0,23	1.840
Bin capacity: 9 kg - Voltage: 230/50/1						

AC 57

Cube size:
Small cube - **S** - (on request)
Medium cube - **M** - STANDARD
Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
AC 57 AS	Standard-Air	33	43	460x670x810	0,25	2.385
AC 57 WS	Standard-Water	34	43	460x670x810	0,25	2.450
Bin capacity: 12 kg - Voltage: 230/50/1						

AC 87

Cube size:
Small cube - **S** - (on request)
Medium cube - **M** - STANDARD
Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
AC 87 AS	Standard-Air	44	51	600x670x890	0,36	2.583
AC 87 WS	Standard-Water	40	51	600x670x890	0,36	2.648
Bin capacity: 19 kg - Voltage: 230/50/1						

AC 107

Cube size:
Medium cube - **M** - STANDARD
Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
AC 107 AS	Standard-Air	53	54	600x670x950	0,38	2.811
AC 107 WS	Standard-Water	54	54	600x670x950	0,38	2.876
Bin capacity: 23 kg - Voltage: 230/50/1						

AC 127

Cube size:
Small cube - **S** - (on request)
Medium cube - **M** - STANDARD
Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
AC 127 AS	Standard-Air	70	75	750x670x1100	0,55	3.983
AC 127 WS	Standard-Water	75	75	750x670x1100	0,55	4.048
Bin capacity: 39 kg - Voltage: 230/50/1						

AC 177

Cube size:

Small cube - **S** - (on request)
 Medium cube - **M** - STANDARD
 Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
AC 177 AS	Standard-Air	83	80	750x670x1170	0,59	4.423
AC 177 WS	Standard-Water	80	80	750x670x1170	0,59	4.488
Bin capacity: 48 kg - Voltage: 230/50/1						

AC207

Cube size:

Small cube - **S** - (on request)
 Medium cube - **M** - STANDARD
 Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
AC 207 AS	Standard-Air	145	97	1320x690x960	0,87	5.652
AC 207 WS	Standard-Water	150	97	1320x690x960	0,87	5.717
Bin capacity: 50 kg						

AC 227

Cube size:

Small cube - **S** - (on request)
 Medium cube - **M** - STANDARD
 Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
AC 227 AS	Standard-Air	165	112	1150x780x1160	1,04	5.649
AC 227 WS	Standard-Water	155	112	1150x780x1160	1,04	5.714
Bin capacity: 70 kg						

Accessories for AC	Used for	Code number to be used	weight kg	dimensions L x P x H - mm	volume	EURO
KIT LEGS SOCKET for AC 47 - 57	for AC 47-57	KITLEGSSOCKET	0,86	210x160x160	0,053	151
KIT LEGS for AC 87 to AC 177	for AC 87, 107, 127, 177, 207, 227	KITLEGSSAC8600	0,5	200x160x140	0,045	136
KIT LEGS cargo AC 47 - 57	for AC 47	KITLEGSSCCARG	1,5	170x170x300	0,087	434
KIT LEGS for cargo vessels for AC 87 to AC 177	for AC 87, 107, 127, 177, 207, 227	KITLEGSCARG01	1,5	120x100x150	0,018	493
KIT LEGS for cargo vessels for AC 87 to AC 177	for AC 87, 107, 127, 177, 207, 227	KITLEGSSUSPHS1	1,5	120x100x150	0,018	493



Manual Ice Bagging System

BGS 10 - Easy Bagger, wicket of bags (250) tape sealer and 1 roll of tape

\$ 1.013

EC series R290

AS air cooled
WS water cooled
Pwd equipped with waste water discharge pump

XSafe 24h/24h natural sanitation system
EcoX: R290 refrigerant gas

EC 47

Cube size:
Medium cube - **M**



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
EC 47 AS OX	Standard-Air	25	44	460x670x760	0,23	2.038
EC 47 WS OX	Standard-Water	27	44	460x670x760	0,23	2.103
Bin capacity: 9 kg - Voltage: 230/50/1						

EC 57

Cube size:
Small cube - **S** - (on request)
Medium cube - **M** - STANDARD
Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
EC 57 AS OX	Standard-Air	33	45	460x670x810	0,25	2.519
EC 57 WS OX	Standard-Water	34	45	460x670x810	0,25	2.584
Bin capacity: 12 kg - Voltage: 230/50/1						

EC 87

Cube size:
Small cube - **S** - (on request)
Medium cube - **M** - STANDARD
Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
EC 87 AS OX	Standard-Air	44	53	600x670x890	0,36	2.729
EC 87 WS OX	Standard-Water	40	53	600x670x890	0,36	2.794
Bin capacity: 19 kg - Voltage: 230/50/1						

EC 107

Cube size:
Medium cube - **M** - STANDARD
Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
EC 107 AS OX	Standard-Air	53	56	600x670x950	0,38	2.972
EC 107 WS OX	Standard-Water	54	56	600x670x950	0,38	3.037
Bin capacity: 23 kg - Voltage: 230/50/1						

EC 127

Cube size:
Small cube - **S** - (on request)
Medium cube - **M** - STANDARD
Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
EC 127 AS OX	Standard-Air	70	77	750x670x1100	0,55	4.171
EC 127 WS OX	Standard-Water	75	77	750x670x1100	0,55	4.236
Bin capacity: 39 kg - Voltage: 230/50/1						

EC 177

Cube size:

Small cube - **S** - (on request)
Medium cube - **M** - STANDARD
Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
EC 177 AS OX	Standard-Air	83	82	750x670x1170	0,59	4.603
EC 177 WS OX	Standard-Water	80	82	750x670x1170	0,59	4.668
Bin capacity: 48 kg - Voltage: 230/50/1						

EC 207

Cube size:

Small cube - **S** - (on request)
Medium cube - **M** - STANDARD
Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
EC 207 AS OX	Standard-Air	145	97	1320x690x960	0,87	5.808
EC 207 WS OX	Standard-Water	150	97	1320x690x960	0,87	5.873
Bin capacity: 50 kg						

EC 227

Cube size:

Small cube - **S** - (on request)
Medium cube - **M** - STANDARD
Large cube - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
EC 227 AS OX	Standard-Air	165	112	1150x780x1160	1,04	5.806
EC 227 WS OX	Standard-Water	up to 170	112	1150x780x1160	1,04	5.871
Bin capacity 70 kg						

Accessories for EC	Used for	Code number to be used	weight kg	dimensions L x P x H - mm	volume	EURO
KIT LEGS SOCKET for EC 47 - 57	for EC 47-57	KITLEGSSOCKET	0,86	210x160x160	0,053	151
KIT LEGS for EC 87 to EC 177	for EC 87, 107, 127, 177, 207, 227	KITLEGSSAC8600	0,5	200x160x140	0,045	136
KIT LEGS cargo EC 47 - 57	for EC 47	KITLEGSSCCARG	1,5	170x170x300	0,087	434
KIT LEGS for cargo vessels for EC 87 to EC 177	for EC 87, 107, 127, 177, 207, 227	KITLEGSCARG01	1,5	120x100x150	0,018	493
KIT LEGS for cargo vessels for EC 87 to EC 177	for EC 87, 107, 127, 177, 207, 227	KITLEGSSUSPHS1	1,5	120x100x150	0,018	493



Manual Ice Bagging System

BGS 10 - Easy Bagger, wicket of bags (250) tape sealer and 1 roll of tape

\$ 1.013

MXG series R290

AS air cooled
WS water cooled

XSafe 24h/24h natural sanitation system
EcoX: R290 refrigerant gas

MXG 327

Cube size:

Small cube - **S**
Medium cube - **M**
Large cube - **L (only Air)**



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXG 327 AS OX	Standard-Air	152	77	630x770x910	0,44	5.339
MXG 327 WS OX	Standard-Water	up to 150	77	630x770x910	0,44	5.404

MXG 427

Cube size:

Small cube - **S**
Medium cube - **M**
Large cube - **L**



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXG 427 AS OX	Standard-Air	170	77	630x770x910	0,44	6.252
MXG 427 WS OX	Standard-Water	up to 170	77	630x770x910	0,44	6.317

MXG 437

Cube size:

Small cube - **S**
Medium cube - **M**
Large cube - **L**

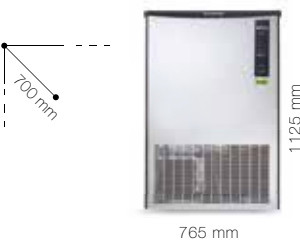


Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXG 437 AS OX	Standard-Air	170	85	830x770x890	0,59	6.138
MXG 437 WS OX	Standard-Water	up to 195	85	830x770x890	0,59	6.203

MXG 637

Cube size:

Small cube - **S**
Medium cube - **M**
Large cube - **L**



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXG 637 AS OX	Standard-Air	up to 300	129	830x770x1320	0,85	PRICE ON REQUEST
MXG 637 WS OX	Standard-Water	up to 340	129	830x770x1320	0,85	PRICE ON REQUEST

MXG series R452/Remote condenser

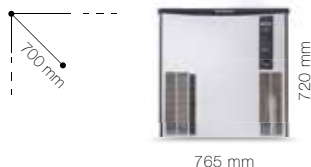
AS air cooled
WS water cooled

ASR (remote condenser)
Refrigerant Gas R452

MXG 438

Cube size:

Small cube - **S**
Medium cube - **M**
Large cube - **L**

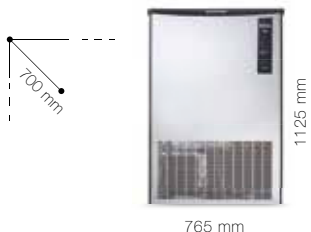


Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXG 438 ASR OX Rem. Cond: Not included	Rem. cond.	190	85	830x770x920	0,59	6.123

MXG 638

Cube size:

Small cube - **S**
Medium cube - **M**
Large cube - **L**
Cubetto Extra large - **XL**

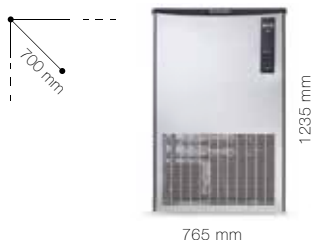


Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXG 638 AS OX	Standard-Air	370	129	830x770x1320	0,85	7.708
MXG 638 WS OX	Standard-Water	335	129	830x770x1320	0,85	7.773
MXG 638 ASR OX Rem. Cond: Not included	Rem. cond.	365	129	830x770x1320	0,85	7.690

MXG 938

Cube size:

Small cube - **S**
Medium cube - **M**
Large cube - **L**



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXG 938 AS OX	Standard-Air	400	158	830x770x1430	0,92	9.172
MXG 938 WS OX	Standard-Water	400	158	830x770x1430	0,92	9.237
MXG 938 ASR OX Rem. Cond: Not included	Rem. cond.	400	158	830x770x1430	0,92	9.053



Remote condenser for MXG

Remote condenser for MXG 438/638 ASR	26	660x500x400	0,13	2.092
Remote condenser for MXG 938 ASR	35	810x650x540	0,28	3.814

Dice



Half Dice
Small Cube

6 g
L 10 mm / P 22 mm / H 28 mm



Dice
Medium Cube

10 g
L 22 mm / P 22 mm / H 22 mm



Large

15 g
L 28 mm / P 22 mm / H 28 mm

NW series R290

AS air cooled

XSafe 24h/24h natural sanitation system

EcoX: R290 refrigerant gas

NW 307

Cube size:

Half Dice- **H**

Dice - **D**

Large - **L**


Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
NW 307 AS OX	Standard-Air	190	63	620x680x800	0,34	4.452

NW 457

Cube size:

Half Dice- **H**

Dice - **D**

Large - **L**


Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
NW 457 AS OX	Standard-Air	216	87	830x690x770	0,44	4.964

NW 507

Cube size:

Half Dice- **H**

Dice - **D**

Large - **L**


Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
NW 507 AS OX	Standard-Air	210	77	620x680x800	0,34	5.207

NW 607

Cube size:

Half Dice- **H**

Dice - **D**

Large - **L**


Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
NW 607 AS OX	Standard-Air	309	92	830x690x770	0,44	5.957

Accessories:

Stacking kit to be used in case of double stacking
KSC 450 for NW458/608

418
KSC 1000 for NW1008

460

NW series R452/Remote condenser

AS air cooled
ASR (remote condenser included)

XSafe 24h/24h natural sanitation system
Refrigerant Gas R452

NW 608

Cube size:

Half Dice - **H**

Dice - **D**

Large - **L**



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
NW 608 AS OX	Standard-Air	315	92	830x690x770	0,44	5.957
NW 608 WS OX	Standard-Water	310	77	830x690x770	0,44	6.022

NW 1008

Cube size:

Half Dice - **H** - (on request)

Dice - **D** - (STANDARD)

Large - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
NW 1008 AS OX	Standard-Air	485	119	830x690x990	0,57	8.603
NW 1008 WS OX	Standard-Water	460	119	830x690x990	0,57	8.668
NW 1008 ASR OX Remote Cond. included	Remote cond.	470	119	830x690x990	0,57	PRICE ON REQUEST

NW 1408

Cube size:

Half Dice - **H** - (on request)

Dice - **D** - (STANDARD)

Large - **L** - (on request)



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
NW 1408 AS OX	Standard-Air	640	145	830x690x1160	0,66	10.708
NW 1408 WS OX	Standard-Water	660	145	830x690x1160	0,66	10.773
NW 1408 ASR OX Remote Cond. included	Remote cond.	680	145	830x690x1160	0,66	PRICE ON REQUEST

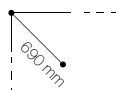
NU series R290

AS air cooled
WS water cooled
XSafe 24h/24h natural sanitation system

Refrigerant Gas R452
EcoX: R290 refrigerant gas

NU227

Cube size:
 Half Dice - **H**
 Dice - **D**
 Large - **L**



650 mm

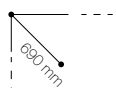
842/870 mm with short legs

Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m3	
NU227 AS OX	Standard-Air	105	73	720x770x1020	0,57	4.057

Bin capacity: 37 kg - **Voltage** 230/50/1

NU307

Cube size:
 Half Dice - **H**
 Dice - **D**
 Large - **L**



650 mm

869/1003 mm with long legs

Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m3	
NU307 AS OX	Standard-Air	130	77	720x770x1050	0,59	4.573

Bin capacity: 37 kg - **Voltage** 230/50/1

Note:

On models NU 227 short legs included, h. 42 mm - Optional KIT LEGS, h. 150 mm, available, to be requested separately (code: KITLEGSNU300 € 81)

On models NU 307 h. 150 mm legs included

Nugget & Cubelet



Nugget

1 g / Ø 11 mm / H 13 mm
Residual water content 8%



Cubelet

Residual water content 8%

AFC series R290

AS air cooled WS water cooled	XSafe 24h/24h natural sanitation system Refrigerant Gas R290
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Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m3	
AFC87ASOX	Standard-Air	74	58	600x690x980	0,40	4.868
Bin capacity: 25 kg - Voltage 230/50/1						



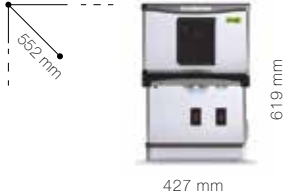
DXN series: Cubelet ice and water dispenser

AS air cooled
XSafe 24h/24h natural sanitation system

EcoX: R290 refrigerant gas

DXN 107

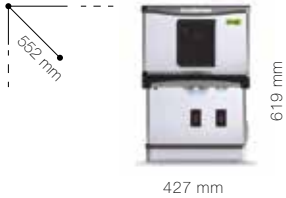
Ice type:
Cubelet



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
DXN 107 AS OX	Standard-Air	70	56	490x610x790	0,236	5.642
Stand			30	490x610x940	0,281	1.030
Bin capacity: 5 kg - Voltage 230/50/1						

DXN 187

Ice type:
Cubelet



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
DXN 187 AS OX	Standard-Air	140	56	490x610x790	0,281	PRICE ON REQUEST
Stand			56	490x610x790	0,281	1.030
Bin capacity: 7 kg - Voltage 230/50/1						

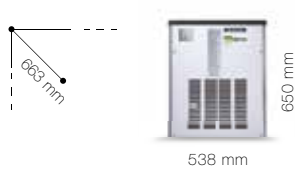
MFN series R290 - Nugget ice

AS air cooled
WS water cooled
ASR remote condenser not included

XSafe 24h/24h natural sanitation system
EcoX: R290 refrigerant gas

MFN 47

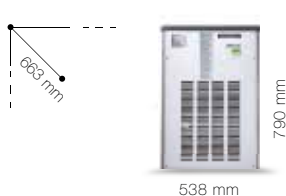
Ice type:
Nugget



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MFN S 47 AS OX	Standard-Air	290	87	610x760x790	0,37	8.640

MFN 57

Ice type:
Nugget



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MFN S 57 AS OX	Standard-Air	350	103	610x760x960	0,45	10.542

MFN series

AS air cooled
WS water cooled

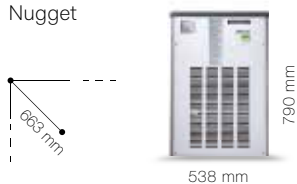
ASR remote condenser not included
XSafe 24h/24h natural sanitation system

MFN 46
Ice type:
Nugget



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MFN S 46 AS OX	Standard-Air	320	87	610x760x790	0,37	8.640
MFN S 46 WS OX	Standard-Water	305	87	610x760x790	0,37	8.705

MFN 56
Ice type:
Nugget



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MFN S 56 AS OX	Standard-Air	540	103	610x760x960	0,45	10.542
MFN S 56 WS OX	Standard-Water	540	103	610x760x960	0,45	10.607
MFN 56 ASR Rem. Cond: Not included	Xsafe	540	103	610x760x960	0,45	PRICE ON REQUEST

MFN 86
Ice type:
Nugget

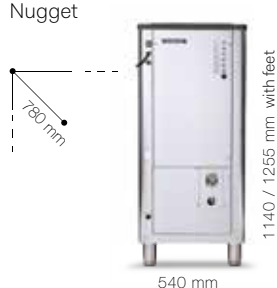
Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MFN S 86 AS	Standard-Air	1900	411	1170x920x1340	1,44	PRICE ON REQUEST
MFN S 86 WS	Standard-Water	1950	411	1170x920x1340	1,44	PRICE ON REQUEST

MFN series R452 Split

AS air cooled
WS water cooled
ASR remote condenser not included

XSafe 24h/24h natural sanitation system
Refrigerant gas R452

MFN 88 Split
Ice type:
Nugget



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MFN S 88 SPLIT	Standard-Air	1900	241	1050x600x1350	0,85	PRICE ON REQUEST

Flake



Flake

Residual water content 25%



Superflake

Residual water content 15%

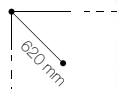
AF series R290

AS air cooled

XSafe 24h/24h natural sanitation system

EcoX: R290 refrigerant gas

AF 87
Ice type:
Flake

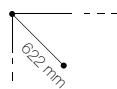


535 mm

797 / 890 mm with feet

Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
AF 87 AS OX	Standard-Air	70	58	600x690x980	0,41	4.882
AF 87 WS OX	Standard-Water		58	600x690x980	0,41	PRICE ON REQUEST
AF 87 AS LAB For medical segment (demineralized water kit included)	Standard-Air	70	58	600x690x980	0,41	5.053
Bin capacity: 25 kg - Voltage 230/50/1						

AF 107
Ice type:
Flake

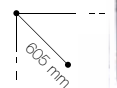


592 mm

997 / 1077 mm with feet

Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
AF 107 AS OX	Standard-Air	130	74	670x690x1180	0,55	5.528
Bin capacity: 30 kg - Voltage 230/50/1						

AF 127
Ice type:
Flake



950 mm

789 / 869 mm with feet

Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
AF 127 AS OX	Standard-Air	126	77	1030x680x960	0,67	5.871
Bin capacity: 40 kg- Voltage 230/50/1						

EF series R290

AS air cooled Pwd equipped with waste water discharge pump	XSafe 24h/24h natural sanitation system EcoX: R290 refrigerant gas
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EF 107

Ice type:

Flake



592 mm

997 / 1077 mm with feet

Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
EF 107 AS OX	Standard-Air	130	74	670x690x1180	0,55	5.528
Bin capacity: 30 kg - Voltage 230/50/1						

EF 127

Ice type:

Flake



950 mm

789 / 869 mm with feet

Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
EF 127 AS OX	Standard-Air	126	77	1030x680x960	0,67	5.871
Bin capacity: 40 kg - Voltage 230/50/1						

Accessories AF/EF:

Demineralized water kit for AF/EF	KITDEMINERALI	288
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MXF series R290

AS air cooled

XSafe 24h/24h natural sanitation system

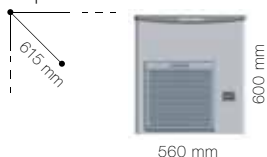
EcoX: R290 refrigerant gas

MXF 327

Ice type:
Superflake

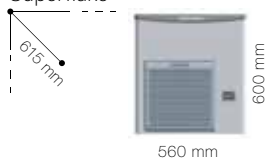

Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXF 327 AS	Standard-Air	133	54	625x625x690	0,27	5.136
MXF 327 WS	Standard-Water	125	54	625x625x690	0,27	5.201

MXF 427

Ice type:
Superflake


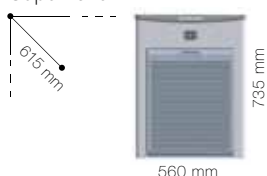
Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXF 427 AS	Standard-Air	215	61	625x775x690	0,33	5.996
MXF 427 WS	Standard-Water	240	61	625x775x690	0,33	6.061

MXF 627

Ice type:
Superflake


Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXF 627 AS	Standard-Air	300	61	625x775x690	0,33	7.951
MXF 627 WS	Standard-Water	280	61	625x775x690	0,33	8.016

MXF 1027

Ice type:
Superflake


Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXF 1027 AS	Standard-Air	500	90	625x910x690	0,39	9.124
MXF 1027 WS	Standard-Water	500	90	625x910x690	0,39	9.189

MXF 1237

Ice type:
Superflake


Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MXF 1237 AS	Standard-Air	560	107	830x825x690	0,47	10.428
MXF 1237 WS	Standard-Water	560	107	830x825x690	0,47	10.493

MF series R290

AS air cooled
WS water cooled

XSafe 24h/24h natural sanitation system
EcoX: R290 refrigerant gas

MF 37

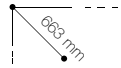
Ice type:
Flake



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MF 37 AS OX	Standard-Air	200	56	630x610x680	0,26	5.642
MF 37 WS OX	Standard-Water	200	56	630x610x680	0,26	PRICE ON REQUEST

MF 47

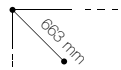
Ice type:
Superflake



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MF 47 AS OX	Standard-Air	300	87	610x760x820	0,38	8.030

MF 57

Ice type:
Superflake



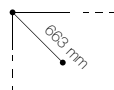
Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MF 57 AS OX	Standard-Air	410	103	660x760x960	0,38	9.803

MF series R452/Remote condenser

AS air cooled
WS water cooled

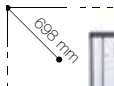
ASR (remote condenser)
XSafe 24h/24h natural sanitation system

MF 56
Ice type:
Superflake



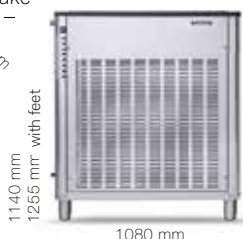
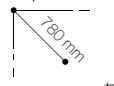
Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MF 56 AS OX	Standard-Air	600	103	610x760x960	0,45	9.803
MF 56 WS OX	Standard-Water	600	103	610x760x960	0,45	9.868
MF 56 ASR OX Remote Cond. not included	Remote cond.	640	103	610x760x960	0,45	9.345
Remote cond. for MF 56 ASR 32°C - RMTCOND164656J			26	660x500x400	0,13	2.092
Remote cond. for MF 56 ASR 43°C - RMTCNDFM6100J			35	810x650x540	0,28	3.814
Max daily production: up to 600 kg Superflake ice Tropical condenser are not suggested when winter temperature are below 10°C.						

MF 66
Ice type:
Superflake



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MF 66 AS OX	Standard-Air	1150	179	1170x760x1000	0,89	19.798
MF 66 WS OX	Standard-Water	1220	179	1170x760x1000	0,89	19.863
MF 66 ASR OX Remote Cond. not included	Remote cond.	1150	160	1170x760x1000	0,89	18.204
Remote cond. for MF 66 ASR 32°C - RMTCNDFM6100J			26	810x650x540	0,28	3.814
Remote cond. for MF 66 ASR 43°C - RMTCONDASK0004			35	810x650x540	0,28	5.041
Max daily production: up to 1150 kg Superflake ice Tropical condenser are not suggested when winter temperature are below 10°C.						

MF 86
Ice type:
Superflake



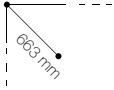
Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MF 86 AS OX	Standard-Air	2400	411	1170x920x1340	1,44	36.010
MF 86 WS OX	Standard-Water	2400	411	1170x920x1340	1,44	36.075
MF 86 ASR OX Remote Cond. not included	Remote cond.	2400	371	1170x920x1340	1,44	33.258
Remote cond. 32°C - RMTCONDASK0000			411	1170x920x1340	1,44	5.041
Remote cond. 43°C - RMTCONDASK0001			411	1170x920x1340	1,44	5.644
Max daily production: up to 2500 kg Superflake ice						

MF series R744 Split

XSafe 24h/24h natural sanitation system

MF 59 Split CO₂

Ice type:
Superflake

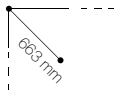


Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MF 59 CO2 OX	R744	700	73	610x760x960	0,45	10.640

Evaporator only, for connection to dedicated or centralized refrigeration system

MF 69 Split CO₂

Ice type:
Superflake



Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MF 69 CO2 OX	R744	1400	112	610x760x960	0,45	17.869

Evaporator only, for connection to dedicated or centralized refrigeration system

Remote Condenser for MF



Remote Condenser for MF56 ASR - 32° RMTCOND164656J	26	660x500x400	0,13	2.092
Remote Condenser for MF56 ASR - 43° RMTCOND6100J	26	810x650x540	0,28	3.814
Remote Condenser for MF66 ASR - 32° RMTCOND6100J	26	810x650x540	0,28	3.814
Remote Condenser for MF66 ASR - 43° RMTCONDASK0004	35	810x650x540	0,28	5.041
Remote Condenser for MF86 ASR - 32° RMTCONDASK0000	53	1350x640x400	0,33	5.041
Remote Condenser for MF86 ASR 43° RMTCONDASK0001	84	1350x450x1200	0,73	5.644

Accessories for MXF

Infrared ice sensor - ICESENSOR0005	0,80	200x160x140	0,004	840
Kit conveyor MXF	-	300X300X1500	-	738
Kit weekly timer	-	160X200X140	-	287
Kit remote display x-wave 15m 0	-	160X200X140	-	PRICE ON REQUEST
Kit demineralised MXF	-	160X200X140	-	288
KIT LATERAL MXF-427/627 - SCKITLATMXF0000				245,00
KIT LATERAL MXF-1027/1237 - SCKITLATMXF0001				250,00

Accessories for MF



Ice chute connector for side spout MF46/56	0,5	400x200x120	0,010	196
Ice chute connector for side spout MF66	1,0	400x200x120	0,010	254
Ice chute extension for MF46/56	5,0	230x1550x230	0,08	738
Ice chute extension for MF66	-	-	-	289
Ice sensor infrared (kit photocell) - ICESENSOR0004	0,80	200x160x140	0,004	840
KIT UV lamp for MF46/56	2,0	260x210x220	0,12	920
KIT UV lamp for MF 66	2,0	260x210x220	0,12	1.743
KIT probe (MF)	2,0	260x210x220	0,12	74

Water treatment



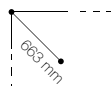
Decalch18000 chillit immuno 181 filter/softner - apply to MF56/MF66/MF58/MF86		1.203
Decalch55 - soft recharge for chillit		66

MF series Split

XSafe 24h/24h natural sanitation system
Refrigerant gas R452

MF 58 Split

Ice type:
Superflake

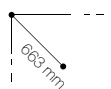


Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MF 58 SPLIT OX	Multigas	600	71	610x760x960	0,45	8.605

Evaporator only, for connection to dedicated or centralized refrigeration system - Voltage 230/50/1

MF 68 Split

Ice type:
Superflake

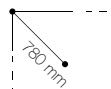


Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MF 68 SPLIT OX	Multigas	1400	107	610x760x960	0,45	14.684

Evaporator only, for connection to dedicated or centralized refrigeration system

MF 88 Split

Ice type:
Superflake



Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MF 88 SPLIT OX	Multigas	2500	241	1050x600x1350	0,85	26.311

Evaporator only, for connection to dedicated or centralized refrigeration system - Voltage 400/50/3



CONDENSING UNITS for MF (ambient temperature max +32°C)	Code	Voltage		EURO
		230/50/1	400/50/3N	
UR for MF 58 Split (Hermetic compressor) - HP 1,50 - R404A	UR058SPLX2600		✓	8.772
UR for MF 68 Split (Scroll compressor) - HP 2,50 - R404A / R449A	UR068SPLI2600		✓	10.647
UR for MF 88 Split (Scroll compressor) - HP 5,00 - R404A	UR208SPLI2600		✓	14.517
UR for MF 88 Split (Semi-hermetic compressor) - HP 6,00 - R449A	UR208SPLX2600		✓	16.176
UR BRACKETS for UR 58 / 68 / 88	URBRACKETS000			326

Scale



Scale ice

Residual water content 2%

MAR series R744 Split

EcoX: R744 refrigerant gas

MAR 79

Ice type:

Scale ice



Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 79 SPLIT	R744	540	112	980x740x680	0,49	13.526
Cover MAR S must be ordered as separate line from the MAR			2	520x220x530	0,06	155

Evaporator only, for connection to dedicated or centralized refrigeration system

MAR 109

Ice type:

Scale ice



Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 109 SPLIT	R744	720	112	980x740x680	0,49	15.570
Cover MAR S must be ordered as separate line from the MAR			2	520x220x530	0,06	155

Evaporator only, for connection to dedicated or centralized refrigeration system

MAR 129

Ice type:

Scale ice



Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 129 SPLIT	R744	1000	112	980x740x680	0,49	18.603
Cover MAR S must be ordered as separate line from the MAR			2	520x220x530	0,06	155

Evaporator only, for connection to dedicated or centralized refrigeration system

MAR 209

Ice type:

Scale ice



Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 209 SPLIT	R744	1850	199	1410x790x680	0,76	25.464
Cover MAR L must be ordered as separate line from the MAR			3	520x220x530	0,09	160

Evaporator only, for connection to dedicated or centralized refrigeration system

MAR series Split

MAR 78

Ice type:
Scale ice



Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 78 SPLIT	Multigas	570	112	980x740x680	0,49	13.526
Cover MAR S must be ordered as separate line from the MAR			2	520x220x530	0,06	155

Evaporator only, for connection to dedicated or centralized refrigeration system

MAR 108

Ice type:
Scale ice



Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 108 SPLIT	Multigas	700	112	980x740x680	0,49	15.570
Cover MAR S must be ordered as separate line from the MAR			2	520x220x530	0,06	155

Evaporator only, for connection to dedicated or centralized refrigeration system

MAR 128

Ice type:
Scale ice



Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 128 SPLIT	Multigas	1000	112	980x740x680	0,49	18.603
Cover MAR S must be ordered as separate line from the MAR			2	520x220x530	0,06	155

Evaporator only, for connection to dedicated or centralized refrigeration system

MAR 208

Ice type:
Scale ice



Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 208 SPLIT	Multigas	1850	199	1410x790x680	0,76	25.464
Cover MAR L must be ordered as separate line from the MAR			3	520x220x800	0,09	160

Evaporator only, for connection to dedicated or centralized refrigeration system

MAR 308

Ice type:
Scale ice



Model	Gas	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 308 SPLIT	Multigas	2200	199	1410x790x680	0,76	25.780
Cover MAR L must be ordered as separate line from the MAR			3	520x220x800	0,09	160

Evaporator only, for connection to dedicated or centralized refrigeration system

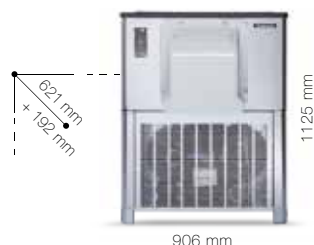
MAR series Compact

AS air cooled
WS water cooled

ASR (remote condenser)
Refrigerant gas R452

MAR 56

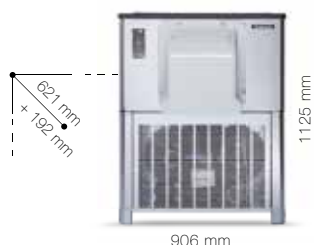
Ice type:
Scale ice



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 56 AS	Standard-Air	380	173	980x740x1230	0,89	17.421
MAR 56 WS	Standard-Water	400	173	980x740x1230	0,89	17.486
Cover MARS must be ordered as separate line from the MAR			2	520X220X530	0,06	155

MAR 76

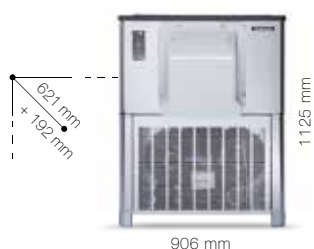
Ice type:
Scale ice



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 76 AS	Standard-Air	510	203	980x740x1230	0,89	20.512
MAR 76 WS	Standard-Water	510	203	980x740x1230	0,89	20.577
Cover MARS must be ordered as separate line from the MAR			2	520X220X530	0,06	155

MAR 106

Ice type:
Scale ice



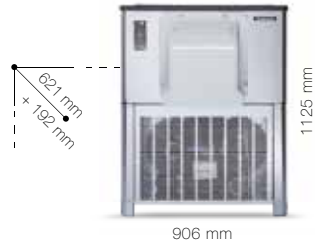
Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 106 AS	Standard-Air	700	205	980x740x1230	0,89	27.070
MAR 106 WS	Standard-Water	700	205	980x740x1230	0,89	27.135
Cover MARS must be ordered as separate line from the MAR			2	520X220X530	0,06	155

MAR series Compact

MAR 126

Ice type:

Scale ice



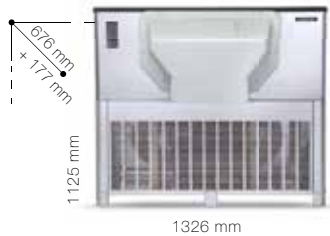
AS air cooled WS water cooled	ASR (remote condenser) Refrigerant gas R452
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Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 126 AS	Standard-Air	1000	208	980x740x1230	0,89	32.092
MAR 126 WS	Standard-Water	1000	208	980x740x1230	0,89	32.157
Cover MARS must be ordered as separate line from the MAR			2	520x220x530	0,06	155

MAR 206

Ice type:

Scale ice



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 206 AS	Standard-Air	1570	373	1410x790x1250	1,39	38.621
MAR 206 WS	Standard-Water	1650	373	1410x790x1250	1,39	38.686
Cover MAR L must be ordered as separate line from the MAR			2	520x220x800	0,09	160

MAR 306

Ice type:

Scale ice



Model	Cooling	Max daily production 24/h	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MAR 306 WS	Standard-Water	2450	413	1410x790x1250	1,39	48.932
MAR 306 ASR Remote Cond.	Standard-Water	2350	383	1410x790x1250	1,39	46.812
Remote Condenser SCRMTCDASK0005 43° tropical			84	1350x450x1200	0,73	5.644
Remote Condenser SCRMTCDASK0002 32° standard			57	1360x640x400	0,35	4.313
Cover MAR L must be ordered as separate line from the MAR			2	520x220x800	0,09	160

Note: Condensing unit panels and cover not included

Accessories

Model			Shipping info			EURO
Description	Used with	Code number	weight kg	dimensions W x D x H - mm	volume m ³	
	COVER MAR S for MAR 56/76/106/126/78/108/128 (ABS cover)	COVERMARS0000	2	520x220x530	0,061	155
	COVER MAR L for MAR 206/306/208/308 (ABS cover)	COVERMARL0001	3	520x220x800	0,092	160
	ICE CHUTE EXTENSION for MAR and MF86 cm. 90	KICMAREXT0001	5	440x220x930	0,090	268
	DOUBLE ICE CHUTE Extension for MAR (cm. 65)	KICMARDOUBL02	8	1000x240x700	0,168	955
	ICE CHUTE FLANGES for MAR for cold room installation	KITMAREXTHOLE	1,8	600 x 180 x 50	0,005	562
	WEEKLY TIMER	KITTIMERSET01	0,50	210x160x160	0,005	287
	ICE SENSOR INFRARED (kit photocel)	ICESENSOR0004	0,80	200x160x140	0,004	840
	ICE SHOVEL cm. 42 x 26 x 112	SHOVELLARGE00	1	400x250x1210	0,121	196
	PADDLE ITS - Polytheline shovel for ITS BINS	ITSPADDLE0000	2	1500x50x130	0,098	196
Refrigeration Compartment Cover Panels						
	KIT SIDE PANELS for MAR 56/76/106/126	KITPANMAR1050	12	760x550x180	0,075	671
	KIT SIDE PANELS for MAR 206/306	KITPANMAR3051	12	1170x570x60	0,075	910

Model	Voltage		Shipping info			EURO
	Code	400/50/3	230/60/1	weight kg	dimensions W x D x H - mm	volume m ³

Water chiller

RapidMAC 50	RAPIDMAC01200		✓	130	1200x600x600	0,44	11.789
RapidMAC 50	RAPIDMAC50000	✓		130	1200x600x600	0,44	11.789
Rapidmac Tank - water tank for water chiller	RAPIDMACTANK0			10	300x300x300	0,927	851
Rapidmac Bracket Brackets for Rapidmac 50	BRACKETSRAPID			11	750x240x120	0,22	326

Condensing Units

Model		Voltage	EURO
	Code	400/50/3	
CONDENSING UNITS for MAR (Ambient temperature max +32°C)			
UR for MAR 78 SPLIT (Scroll compressor) - HP 2,00 - R404A / R449A	UR078SPLI2600	✓	9.493
UR for MAR 108 SPLIT (Scroll compressor) - HP 3,50 - R404A / R449A	UR108SPLI2600	✓	10.779
UR for MAR 128 SPLIT (Scroll compressor) - HP 4,00 - R404A / R449A	UR128SPLI2600	✓	11.364
UR for MAR 208 SPLIT (Scroll compressor) - HP 5,00 - R404A	UR208SPLI2600	✓	14.517
UR for MAR 208 SPLIT (Semi-hermetic compressor) - HP 6,00 - R449A	UR208SPLX2600	✓	16.176
UR for MAR 308 SPLIT (Semi Hermetic compressor) - HP 10,00 - R404A	UR308SPLW2600	✓	16.393
UR for MAR 308 SPLIT (Semi Hermetic compressor) - HP 14,00 - R449A	UR308SPLX2600	✓	22.422
UR BRACKETS for UR78/108/128/208	URBRACKETS000		326

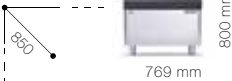
SB Series: ice bin

SB 193



Model	Bin capacity kg	Shipping info			EURO
		weight kg	dimensions L x P x H - mm	volume m ³	
SB 193	129	50	880x620x1050	0,57	1.702

SB 293



SB 293	123	50	830x880x809	0,59	1.772
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SB 322



SB 322	168	61	620x850x1330	0,70	2.018
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SB 393



SB 393	181	56	830x880x1050	0,76	2.162
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SB 530



SB 530	243	70	950x830x1310	1,03	2.453
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SB 550



SB 550	252	63	1140x910x960	1,00	3.008
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SB 948



SB 948	406	97	1300x930x1310	1,58	3.274
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SB 1025



SB 1025	478	104	1400x940x1310	1,72	3.975
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Accessories

Kit ruote-KRB 550 (for storage SB550, SB393, SB193)
code: KRB5500000000

6,0 - 0,022 **451**

Cargo Kit Legs - Cargo Vessels (USPH)
for SB 550 - SB 393 - SB 193

1,2 120x100x150 0,002 **305**

Manual Ice Bagger BGS 10 - includes easy bagget
wicket of bags (250) tape sealer a 1 roll of tape

12 790x350x300 0,85 **\$ 1.013**

UBH series

UBH 1100



UBH 1100	553	169	1270x1180x1580	2,36	8.358
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UBH 1600



UBH 1600	812	230	1570x1180x1890	3,50	8.992
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UBH 2250



UBH 2250	1068	296	2260x1570x1440	5,11	12.205
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SIS series

SIS 300



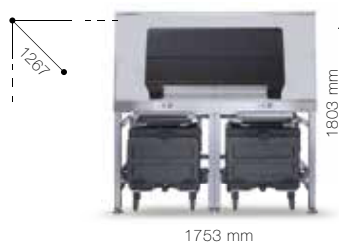
Model	Bin capacity kg	Shipping info			EURO
		weight kg	dimensions L x P x H - mm	volume m ³	
SIS 300	137 + 73 ice cart	162	1130x1330x1500	2,24	8.119

SIS 700



SIS 700	318 + 73 ice cart	198	1130x1330x1940	2,91	10.011
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SIS 1350



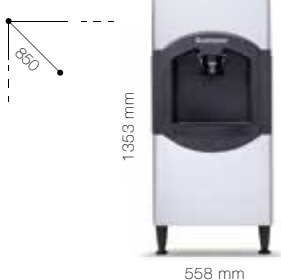
SIS 1350	613 + 73 + 73 ice cart	390	1998x1330x1940	5,16	17.531
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Additional carts and totes

	EURO
Cart for SIS 300 - SIS 700 - SIS 1350 (Code: SISCART000000)	1.820
Kit 6 totes for SIS 300 - SIS 700 - SIS 1350 (Code: TOTESSIS60000)	757

HD 22



HD dispensers

Model	Cooling	Gas	Shipping info			USD
			weight kg	dimensions L x P x H - mm	volume m ³	
HD 22	standard	no gas	91	640x940x1340	0,80	8.544
Bin capacity: 59 kg						

Voltage 230/50/1

Dispensing unit to be connected with an ice maker C series:
MC 0322 or MC 0522 or MC 0722 and NW series: NW307 or NW 308 or NW507 or NW508

HD 30



Model	Cooling	Gas	Shipping info			USD
			weight kg	dimensions L x P x H - mm	volume m ³	
HD 30	standard	no gas	102	850x940x1340	1,07	10.016
Bin capacity: 81 kg						

Voltage 230/50/1

Dispensing unit to be connected with an ice maker C series:
MC 0330 or MC 0530 or MC 0630 and NW Series: NW457 or NW458 or NW608 or NW607 or NW1008

Head/bin combination chart

	BIN	SB193/NB193	SB322	SB293	SB393/NB393	SB530	SB550	SB948	
HEAD	kg/24h	129	168	123	181	243	252	406	
MXG327	152	✓	✓						
MXG328	150	✓	✓						
MXG427	170	✓	✓				BINTOPMXGSB55		
MXG428	195	✓	✓				BINTOPMXGSB55		
MXG437	170			✓	✓	✓	BINTOPMXGSB55		
MXG438	195			✓	✓	✓	BINTOPMXGSB55		
MXG638	340			✓	✓	✓	BINTOPMXGSB55	CBT48EAMCD	
MXG938	400			✓	✓	✓	BINTOPMXGSB55	CBT48EAMCD	
C0322	137	✓	✓	CBT30/52AMCD	CBT30/52AMCD	CBT30/52AMCD			
C0522	214		✓	CBT30/52AMCD	CBT30/52AMCD	CBT30/52AMCD			
C0722	330	✓	✓	CBT30/52AMCD	CBT30/52AMCD	CBT30/52AMCD			
C0530	217			✓	✓	✓		CBT48EAMCD	
C0630	300					✓		CBT48EAMCD	
C0830	360			✓	✓	✓		CBT48EAMCD	
C1030	416			✓	✓	✓		CBT48EAMCD	
C1448	636							✓	C
C1848	736							✓	C
C2148	869							✓	C
NW307	190	✓	✓	CBT30EMCD	CBT30EMCD	CBT30EMCD			
NW308	160	✓	✓	CBT30EMCD	CBT30EMCD	CBT30EMCD			
NW507	210	✓	✓	CBT30EMCD	CBT30EMCD	CBT30EMCD			
NW508	230	✓	✓	CBT30EMCD	CBT30EMCD	CBT30EMCD			
NW457	220			✓	✓	✓	CBT42EMCD	CBT48EAMCD	
NW458	215			✓	✓	✓	CBT42EMCD	CBT48EAMCD	
NW607	280			✓	✓	✓	CBT42EMCD	CBT48EAMCD	
NW608	320			✓	✓	✓	CBT42EMCD	CBT48EAMCD	
NW1008	485			✓	✓	✓	CBT42EMCD	CBT48EAMCD	
NW1408	680					✓	CBT42EMCD	CBT48EAMCD	
N0622	266	✓	✓	CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
N0922	345		✓	CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
MFN46	270	CBT22EFCD	CBT22EFCD	CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
MFN56/MFN57	470	CBT22EFCD	CBT22EFCD	CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
MFN86	1900								
MFN88	1900								
MXF 327	133	✓	✓	CBT 30 EFCD	CBT 30 EFCD	CBT 30 EFCD	CBT 42 EFCD		
MXF 427	220	✓	✓	CBT 30 EFCD	CBT 30 EFCD	CBT 30 EFCD	CBT 42 EFCD	CBT 48 EFCD	
MXF 627	300	✓	✓	CBT 30 EFCD	CBT 30 EFCD	CBT 30 EFCD	CBT 42 EFCD	CBT 48 EFCD	
MXF 1027	500		✓	CBT 30 EFCD	CBT 30 EFCD	CBT 30 EFCD	CBT 42 EFCD	CBT 48 EFCD	
MXF 1237	560			✓	✓	✓	CBT 42 EFCD	CBT 48 EFCD	
MF26	120	✓	✓	CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD		
MF36	200	✓	✓	CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
MF37	200	✓	✓	CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
MF46	330	CBT22EFCD	CBT22EFCD	CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
MF47	320	CBT22EFCD	CBT22EFCD	CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
MF56	600	CBT22EFCD		CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
MF57	440			CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
MF58	600			CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
MF59	700			CBT30EFSD	CBT30EFSD	CBT30EFSD	CBT42EFSD	CBT48FMCD	
MF66	1150								
MF68	1220							CBT48FMCD	
MF69	1400							CBT48FMCD	
MF86/88	2500								
MAR56	426								
MAR76/78	570								
MAR79	540								
MAR106/108	785								
MAR109	720								
MAR126/128/129	1000								
MAR206/208	1850								
MAR306/308	2450								

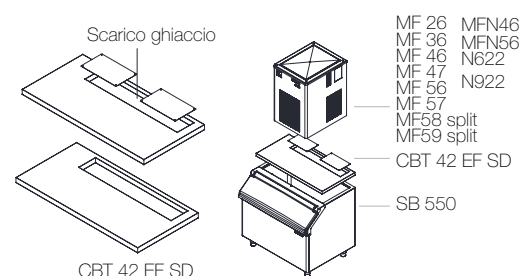
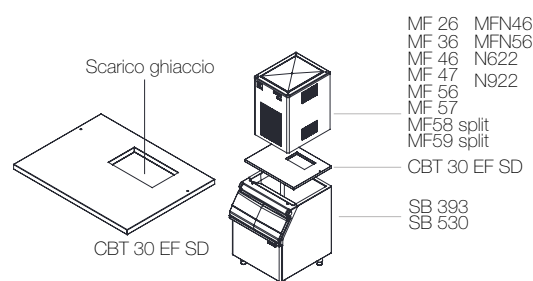
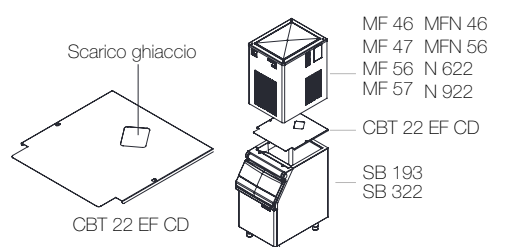
✓ Perfect combination between ice-maker and bin ● Ice chute cut-out performed upon installation
CBT xxxxxxxxxx need additional bin top

SB1025	UBH1100	UBH1600	UBH2250	SIS300	SIS700	SIS1350	BIN	
478	553	812	1068	137 + 73	318 + 73	613+73+73	gg/24h	HEAD
							152	MXG327
							150	MXG328
	●	●			●	●	170	MXG427
	●	●			●	●	195	MXG428
	●	●			●	●	170	MXG437
	●	●			●	●	195	MXG438
CBT52EAMCD	●	●			●	●	340	MXG638
CBT52EAMCD	●	●			●	●	400	MXG938
							137	C0322
					●	●	214	C0522
					●	●	330	C0722
CBT52EAMCD	●				●	●	217	C0530
CBT52EAMCD	●	●			●	●	300	C0630
CBT52EAMCD	●	●			●	●	360	C0830
CBT52EAMCD	●	●			●	●	416	C1030
CBT30/52AMCD	●	●				●	636	C1448
CBT30/52AMCD	●	●				●	736	C1848
CBT30/52AMCD	●	●				●	869	C2148
					●	●	190	NW307
					●	●	160	NW308
					●	●	210	NW507
					●	●	230	NW508
					●	●	220	NW457
					●	●	215	NW458
					●	●	280	NW607
					●	●	320	NW608
CBT52EAMCD	●	●			●	●	485	NW1008
CBT52EAMCD	●	●			●	●	680	NW1408
CBT52FMCD	●	●		●	●		266	N0622
CBT52FMCD	●	●		●	●		345	N0922
CBT52FMCD	●			●	●		270	MFN46
CBT52FMCD	●	●		●	●		470	MFN56/MFN57
			●			●	1900	MFN86
			●			●	1900	MFN88
				●			133	MXF 327
				●			220	MXF 427
CBT 52 EFCD	●			●	●		300	MXF 627
CBT 52 EFCD	●	●		●	●		500	MXF 1027
CBT 52 EFCD	●	●		●	●		560	MXF 1227
				●			120	MF26
				●			200	MF36
				●			200	MF37
CBT52FMCD	●			●	●		330	MF46
CBT52FMCD	●			●	●		300	MF47
CBT52FMCD	●	●		●	●		600	MF56
CBT52FMCD	●	●		●	●		450	MF57
CBT52FMCD	●	●		●	●		600	MF58
CBT52FMCD	●	●		●	●		700	MF59
	●	●	●			●	1150	MF66
CBT52FMCD	●	●	●			●	1220	MF68
CBT52FMCD	●	●	●			●	1400	MF69
			●			●	2500	MF86/88
	●	●	●	●	●	●	426	MAR56
	●	●	●	●	●	●	570	MAR76/78
	●	●	●	●	●	●	540	MAR79
	●	●	●		●	●	785	MAR106/108
	●	●	●		●	●	720	MAR109
	●	●	●		●	●	1000	MAR126/128/129
		●	●			●	1850	MAR206/208
		●	●			●	2450	MAR306/308

Tops for bins

Model		Shipping info			EURO
		weight kg	dimensions W x D x H - mm	volume m ³	
CBT 22 EFCD	For MF46-MFN46-MF47-MF56-MFN56-MF57 to use with SB193 and SB 322	2	620x580x50	0,018	208
CBT 30 EFCD	For MXF327-MXF427-MXF627-MXF1027 to use with SB293, SB393, NB393 and SB530		650x1350x50	0,0351	297
CBT 42 EFCD	For MXF327-MXF427-MXF627-MXF1027-MXF1237 to use with SB550		650x1350x50	0,0351	299
CBT 48 EFCD	For MXF427-MXF627-MXF1027-MXF1237 to use with SB948		650x1350x50	0,0351	316
CBT 52 EFCD	For MXF627-MXF1027-MXF1237 to use with SB1025		650x1350x50	0,0351	327
CBT 52 EFSD	For MF26-MF36-MF46-MFN46-MF47-MF56-MFN56-MF57-MF58-MF59 to use with SB393 e SB530	7	800x610x60	0,029	930
CBT 30 EMCD	For MXG 327-MXG328-MXG427-MXG428 to use with SB393-SB530	6	800x610x60	0,029	597
CBT 42 EFSD	For MF26-MF36-MF46-MFN46-MF47-MF56-MFN56-MF57-MF58-MF59 to use with SB550	14	1100x550x110	0,067	649
CBT 42 EMCD	For NW458-457-608-1008-1408 to use with SB550	14	1100x550x110	0,067	716
BINTOPMXGSB55	For MXG428-MXG438-MXG468-MXG638-MXG938 to use with SB550	8	1100x670x100	0,074	617
CBT 48 EAMCD	For MXG638-MGX938-NW608-NW1008-NW1408 to use with SB948	8	370x700x110	0,285	229
CBT 48 FMCD	For MF46 MFN46-MF47-MF56-MFN56-MF57-MF58-MF59-MF68 e MF69 to use with SB948	6	1320x650x60	0,051	650
CBT 52 FMCD	For MF46-MFN46 MF47-MF56-MFN56-MF57-MF58 MF59-MF68 and MF69 to use with SB1025	7	1350x650x60	0,052	794
CBT 52 EAMCD	For MXG638-MXG938-NW608-1008-1408 to use with SB1025	5	650x330x150	0,032	240
CBT 52 MCSD	For MC 46 to use with SB 1025				884

Example combinations



Other products

MC 46 Split

Ice type:

Cube Gourmet small - **S**
 Cube Gourmet medium - **M**
 Cube Gourmet large - **L**
 Cube Gourmet extra large - **XL**



Model	Cooling	Gas	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
MC 46 Short Split		R452	64	850x700x970	0,58	PRICE ON REQUEST

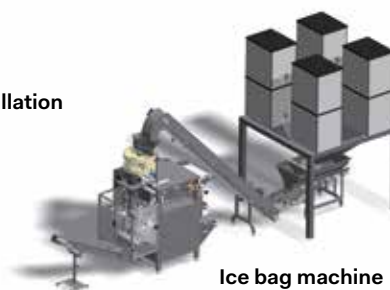
Split - For connection to dedicated or centralized refrigeration system

Model specific for ice factories:

from 3 to 10 ton. of Gourmet cube ice in 24h



Floor installation

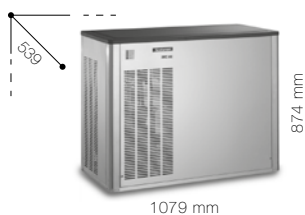


Ice bag machine

MC 46

Ice type:

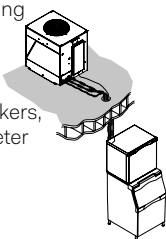
Cube Gourmet small - **S**
 Cube Gourmet medium - **M**
 Cube Gourmet large - **L**
 Cube Gourmet extra large - **XL**



Model	Cooling	Gas	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m³	
MC 46 AS	standard-Air	R452	125	1150x630x1050	0,761	PRICE ON REQUEST
MC 46 WS	standard-Water	R452	125	1150x630x1050	0,761	
MC 46 ASR	Remote cond.	R452	125	1150x630x1050	0,761	
Max Daily Production 310 kg Gourmet ice - Voltage 230/50/1 e 400/50/3+N						

EH Series ECLIPSE

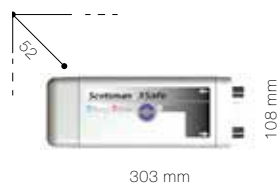
Eclipse® technology moves the compressor and condenser away from the ice making head, moving noise and heat away from customers & workers, resulting in a quieter environment.



EH 222 SL Ice maker Half Dice cube	PRICE ON REQUEST*
ECC 0800 Condensing unit	
Accessories	PRICE ON REQUEST*
3 BRTE 20 - EH - Line set 20 ft Refrigerant and Brazing required	
3 BRTE 35 - EH - Line set 35 ft Refrigerant and Brazing required	
3 BRTE 50 - EH - Line set 50 ft Refrigerant and Brazing required	
3 BRTE 75 - EH - Line set 75 ft. Refrigerant and Brazing required	

XR 30

XSafe Kit



XSafe Kit

Model	Cooling	Gas	Shipping info			EURO
			weight kg	dimensions L x P x H - mm	volume m ³	
XR 30	-	-	1,8	410 x 335 x 95	0,013	716

To be installed outside the ice maker. The kit includes tubing, fittings and clamps.

Other products

CRUSHMAN

Crushes all ice cubes
6 kg per minute



Model	Voltage	Shipping info			EURO
	230/50/1	weight kg	dimensions L x P x H - mm	volume m ³	
CRUSHMAN 360	✓	28	480x560x710	0,19	2.857

Chassis RBC and Carts

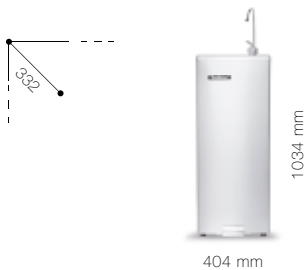
STAND RBC



RBC 200 RBC 300 RBC 500

Model	Storage capacity kg	Shipping info			EURO
		weight kg	dimensions L x P x H - mm	volume m ³	
STAND RBC	Code: RBCSTANDM0010	50	1230x1120x250	0,34	2.623
RBC 200	100	22	740x830x740	0,68	2.304
RBC 300	150	36	740x840x990	0,89	2.902
RBC 500	250	42	980x1280x910	1,45	3.328

SCW 14 B EVO R290

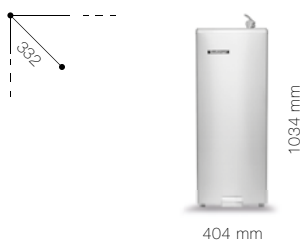


Pressure water coolers R290

Model	Max cooled litri/h	Voltage		Shipping info			EURO
		230/50/1	115/60/1	weight kg	dimensions L x P x H - mm	volume m ³	
SCW14BEVO	50	✓	✓	36	440x400x1150	0,20	2.766

Floor model - complete
with goose-neck/glass filler activated by push-button plus water projector activated by foot pedal

SCW 14 FP EVO R290



SCW14FPEVO	50	✓	✓	36	510x745x1190	0,24	2.705
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Dotato di soloFloor model
with water projector only activated by foot pedal

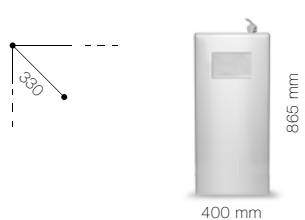
SW 12 S R290



SW 12 S	50	✓	✓	26	510x450x670	0,15	2.390
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Wall mount model
with push-button water projector only

SW 12 USPH R290



SW 12 USPH	50	✓	✓	36	510x450x980	0,21	3.304
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Wall mount model
with push-button water projector only

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Effective from January 1, 2025

Supersedes all previous price lists. All orders are subject to confirmation. Prices are meant ex factory Scotsman Ice srl, Pogliano (MI), Italy, cardboard packing included. All series C and N are meant ex factory US (Fairfax) and not permitted to be shipped in the EU27 counties as they contain 404A refrigerant. VAT non included. Seaworthy packing supplied at cost, upon request only. Maximum production capacities - rated at indicated ambient and water temperatures - are for reference only. Please refer to our technical literature for exact details. Scotsman Ice srl reserves the right to change all prices and specifications with a 30 days notice. Technical specifications may be upgraded any time, without notice. Goods are shipped at buyers' risk. Any freight damage that should occur must be promptly reported to the freight forwarder and duly noted on the delivery documents. In case freight damage is suspected, the following verbiage must be used on the goods reception slip: "GOODS ACCEPTED UNDER RESERVE", and actual damage notified at the earliest after verification. Scotsman warrants goods against manufacturing defects for a period of 24/36 months from the date of installation, and for 30/36 months after date of shipment. Under no circumstances goods will be accepted in return, except if clearly instructed to do so by Scotsman Ice srl. All disputes will be governed by Italian law. The value for litigation will be the appropriate Italian courts. Choice of law rules of any jurisdiction and the United Nations Convention on Contracts for the International Sale of Goods will not apply to any dispute under the Agreement.

Details and data herewith contained are supplied in good faith by Scotsman and are subject to updates and changes.

