

# Price List 2016



# Summary

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## Gourmet ice makers

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Self contained models - Featuring Progressive Water Discharge - Built-in storage bin

**AC series** page 5  
Self contained models - Built-in storage bin

**MXG series** page 7  
High production models - Head only ice makers - Require a separate storage bin to store the ice produced

**DXG - Dispenser** page 8

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## Dice ice makers

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Self contained models - Built-in storage bin

**C series** page 11  
Head only ice makers - Require a separate storage bin to store the ice produced

**EH series ECLIPSE** page 12

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Head only ice makers - Require a separate storage bin to store the ice produced

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Self contained models - Built-in storage bin

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Head only ice makers - Require a separate storage bin to store the ice produced

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## Nugget & Cubelet ice makers

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(Nugget ice) - High production models - Head only ice makers - Require a separate storage bin to store the ice produced

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(Nugget ice) - High production models - Head only ice makers - Require a separate storage bin to store the ice produced

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(Cubelet ice) - Ice dispensers

**AFC / EFC series** page 19  
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## Flake ice makers

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(Flake ice) - Self contained models - Progressive Water Discharge (optional) - Built-in storage bin

**MF series** page 22  
(Flake & Superflake ice) - High production models - Head only ice makers - Require a separate storage bin to store the ice produced

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## Scale ice makers

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## Ice storage systems

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## Ice Dispensers

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## Other products

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**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

# EC series - featuring Progressive Water Discharge

## EC 46

**Cube size:**

Medium cube - **M**



MODEL AS - Air cooled WS - Water cooled	Voltage			Shipping info			EURO
	230/50/1	230/60/1	115/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>ECM 46 AS</b>	✓	✓		44	460x670x760	0,23	<b>1.365</b>
<b>ECM 46 WS</b>	✓			44	460x670x760	0,23	<b>1.365</b>

**Max daily production:** 24 kg Medium cubes - **Bin capacity:** 9 kg

## EC 56

**Cube size:**

Small cube - **S**

Medium cube - **M**

Large cube - **L**



<b>ECS 56 AS</b>	✓			45	460x670x810	0,25	<b>1.765</b>
<b>ECM 56 AS</b>	✓	✓		45	460x670x810	0,25	<b>1.765</b>
<b>ECM 56 WS</b>	✓			45	460x670x810	0,25	<b>1.765</b>
<b>ECL 56 AS</b>	✓			45	460x670x810	0,25	<b>1.765</b>
<b>ECL 56 WS</b>	✓			45	460x670x810	0,25	<b>1.765</b>

**Max daily production:** 32 kg Medium cubes - **Bin capacity:** 12 kg

## EC 86

**Cube size:**

Small cube - **S**

Medium cube - **M**

Large cube - **L**



<b>ECS 86 AS</b>	✓			53	600x670x890	0,36	<b>1.912</b>
<b>ECM 86 AS</b>	✓	✓		53	600x670x890	0,36	<b>1.912</b>
<b>ECM 86 WS</b>	✓			53	600x670x890	0,36	<b>1.912</b>
<b>ECL 86 AS</b>	✓			53	600x670x890	0,36	<b>1.912</b>

**Max daily production:** 39 kg Medium cubes - **Bin capacity:** 19 kg

## EC 106

**Cube size:**

Medium cube - **M**

Large cube - **L**



<b>ECM 106 AS</b>	✓	✓		56	600x670x950	0,38	<b>2.080</b>
<b>ECM 106 WS</b>	✓			56	600x670x950	0,38	<b>2.080</b>
<b>ECL 106 AS</b>	✓			56	600x670x950	0,38	<b>2.080</b>

**Max daily production:** 50 kg Medium cubes - **Bin capacity:** 23 kg

## EC 126

**Cube size:**

Medium cube - **M**

Large cube - **L**



<b>ECM 126 AS</b>	✓	✓		77	750x670x1100	0,55	<b>3.032</b>
<b>ECM 126 WS</b>	✓			77	750x670x1100	0,55	<b>3.032</b>
<b>ECL 126 AS</b>	✓			77	750x670x1100	0,55	<b>3.032</b>
<b>ECL 126 WS</b>	✓			77	750x670x1100	0,55	<b>3.032</b>

**Max daily production:** 74 kg Medium cubes - **Bin capacity:** 39 kg

**Small & medium production**



### EC 176

**Cube size:**  
Medium cube - **M**  
Large cube - **L**



MODEL	Voltage			Shipping info			EURO	
	AS - Air cooled WS - Water cooled	230/50/1	230/60/1	115/60/1	weight kg	dimensions W x D x H - mm		volume m <sup>3</sup>
<b>ECM 176 AS</b>	✓	✓			82	750x670x1170	0,59	<b>3.367</b>
<b>ECM 176 WS</b>	✓				82	750x670x1170	0,59	<b>3.367</b>
<b>ECL 176 AS</b>	✓				82	750x670x1170	0,59	<b>3.367</b>

**Max daily production:** 85 kg Medium cubes - **Bin capacity:** 48 kg

### EC 206

**Cube size:**  
Small cube - **S**  
Medium cube - **M**  
Large cube - **L**



<b>ECS 206 AS</b>	✓				97	1320x690x960	0,87	<b>4.302</b>
<b>ECM 206 AS</b>	✓	✓			97	1320x690x960	0,87	<b>4.302</b>
<b>ECM 206 WS</b>	✓				97	1320x690x960	0,87	<b>4.302</b>
<b>ECL 206 AS</b>	✓				97	1320x685x930	0,87	<b>4.302</b>

**Max daily production:** 137 kg Medium cubes - **Bin capacity:** 50 kg

### EC 226

**Cube size:**  
Small cube - **S**  
Medium cube - **M**  
Large cube - **L**



<b>ECS 226 AS</b>	✓				112	1150x780x1160	1,04	<b>4.300</b>
<b>ECM 226 AS</b>	✓	✓			112	1150x780x1160	1,04	<b>4.300</b>
<b>ECM 226 WS</b>	✓				112	1150x780x1160	1,04	<b>4.300</b>
<b>ECL 226 AS</b>	✓				112	1150x780x1160	1,04	<b>4.300</b>
<b>ECL 226 WS</b>	✓				112	1150x780x1160	1,04	<b>4.300</b>

**Max daily production:** 150 kg Medium cubes - **Bin capacity:** 70 kg

## AC series

### AC 46

**Cube size:**  
Medium cube - **M**



<b>ACM 46 AS</b>	✓	✓			42	460x670x760	0,23	<b>1.276</b>
<b>ACM 46 WS</b>	✓	✓			42	460x670x760	0,23	<b>1.276</b>

**Max daily production:** 24 kg Medium cubes - **Bin capacity:** 9 kg

### AC 56

**Cube size:**  
Small cube - **S**  
Medium cube - **M**  
Large cube - **L**



<b>ACS 56 AS</b>	✓				43	460x670x810	0,25	<b>1.765</b>
<b>ACM 56 AS</b>	✓	✓			43	460x670x810	0,25	<b>1.765</b>
<b>ACM 56 WS</b>	✓	✓			43	460x670x810	0,25	<b>1.765</b>
<b>ACL 56 AS</b>	✓	✓			43	460x670x810	0,25	<b>1.765</b>
<b>ACL 56 WS</b>	✓				43	460x670x810	0,25	<b>1.765</b>

**Max daily production:** 32 kg Medium cubes - **Bin capacity:** 12 kg

## Small & medium production

## AC series

### AC 86

#### Cube size:

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



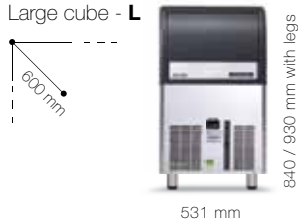
MODEL AS - Air cooled WS - Water cooled	Voltage			Shipping info			EURO
	230/50/1	230/60/1	115/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>ACS 86 AS</b>	✓	✓		51	600x670x890	0,36	<b>1.912</b>
<b>ACS 86 WS</b>	✓			51	600x670x890	0,36	<b>1.912</b>
<b>ACM 86 AS</b>	✓	✓		51	600x670x890	0,36	<b>1.912</b>
<b>ACM 86 WS</b>	✓	✓		51	600x670x890	0,36	<b>1.912</b>
<b>ACL 86 AS</b>	✓	✓		51	600x670x890	0,36	<b>1.912</b>
<b>ACL 86 WS</b>	✓			51	600x670x890	0,36	<b>1.912</b>

**Max daily production:** 39 kg Medium cubes - **Bin capacity:** 19 kg

### AC 106

#### Cube size:

- Medium cube - **M**
- Large cube - **L**



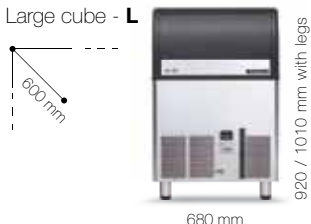
<b>ACM 106 AS</b>	✓	✓		54	600x670x950	0,38	<b>2.080</b>
<b>ACM 106 WS</b>	✓	✓		54	600x670x950	0,38	<b>2.080</b>
<b>ACL 106 AS</b>	✓	✓		54	600x670x950	0,38	<b>2.080</b>
<b>ACL 106 WS</b>	✓			54	600x670x950	0,38	<b>2.080</b>

**Max daily production:** 50 kg Medium cubes - **Bin capacity:** 23 kg

### AC 126

#### Cube size:

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



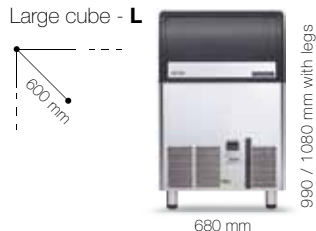
<b>ACS 126 AS</b>	✓			75	750x670x1100	0,55	<b>3.032</b>
<b>ACS 126 WS</b>	✓	✓		75	750x670x1100	0,55	<b>3.032</b>
<b>ACM 126 AS</b>	✓	✓	✓	75	750x670x1100	0,55	<b>3.032</b>
<b>ACM 126 WS</b>	✓	✓		75	750x670x1100	0,55	<b>3.032</b>
<b>ACL 126 AS</b>	✓	✓		75	750x670x1100	0,55	<b>3.032</b>
<b>ACL 126 WS</b>	✓			75	750x670x1100	0,55	<b>3.032</b>

**Max daily production:** 74 kg Medium cubes - **Bin capacity:** 39 kg

### AC 176

#### Cube size:

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



<b>ACS 176 AS</b>	✓	✓		80	750x670x1170	0,59	<b>3.367</b>
<b>ACS 176 WS</b>	✓	✓		80	750x670x1170	0,59	<b>3.367</b>
<b>ACM 176 AS</b>	✓	✓	✓	80	750x670x1170	0,59	<b>3.367</b>
<b>ACM 176 WS</b>	✓	✓		80	750x670x1170	0,59	<b>3.367</b>
<b>ACL 176 AS</b>	✓	✓		80	750x670x1170	0,59	<b>3.367</b>
<b>ACL 176 WS</b>	✓			80	750x670x1170	0,59	<b>3.367</b>

**Max daily production:** 85 kg Medium cubes - **Bin capacity:** 48 kg

### AC 206

#### Cube size:

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



<b>ACS 206 AS</b>	✓			95	1320x690x960	0,87	<b>4.302</b>
<b>ACS 206 WS</b>	✓			95	1320x690x960	0,87	<b>4.302</b>
<b>ACM 206 AS</b>	✓	✓		95	1320x690x960	0,87	<b>4.302</b>
<b>ACM 206 WS</b>	✓			95	1320x690x960	0,87	<b>4.302</b>
<b>ACL 206 AS</b>	✓			95	1320x690x960	0,87	<b>4.302</b>
<b>ACL 206 WS</b>	✓			95	1320x690x960	0,87	<b>4.302</b>

**Max daily production:** 137 kg Medium cubes - **Bin capacity:** 50 kg

Small & medium production

### AC 226

**Cube size:**

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



MODEL <small>AS - Air cooled WS - Water cooled</small>	Voltage			Shipping info			EURO
	230/50/1	230/60/1	115/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>ACS 226 AS</b>	✓			110	1150x780x1160	1,04	<b>4.300</b>
<b>ACS 226 WS</b>	✓	✓		110	1150x780x1160	1,04	<b>4.300</b>
<b>ACM 226 AS</b>	✓	✓	✓	110	1150x780x1160	1,04	<b>4.300</b>
<b>ACM 226 WS</b>	✓	✓		110	1150x780x1160	1,04	<b>4.300</b>
<b>ACL 226 AS</b>	✓	✓		110	1150x780x1160	1,04	<b>4.300</b>
<b>ACL 226 WS</b>	✓			110	1150x780x1160	1,04	<b>4.300</b>

**Max daily production:** 150 kg Medium cubes - **Bin capacity:** 70 kg

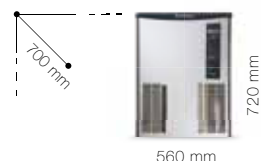
<b>Accessories for AC-EC</b>							
<b>KIT LEGS SOCKET for AC/EC 46/56 composed by:</b>				0,86	280x180x70	0,001	<b>113</b>
<ul style="list-style-type: none"> <li>• 660740 leg extension h 31,5 mm+</li> <li>• 660257 leg h 102,5 mm+</li> <li>• 660258 leg connection h 13-16 mm</li> </ul>							
<b>Optional legs for AC/EC 46/56</b> to be used in addition to Kit Legs Socket only				0,37	90x90x100	0,001	<b>87</b>
<b>Kit-LEGS-EXT 000 composed by:</b>							
<ul style="list-style-type: none"> <li>• 660738 leg h 60 mm</li> <li>• leg connection h 13-16 mm</li> </ul>							
<b>Kit legs for Cruise Vessels, from AC 86 to AC 226</b>				1,2	120x100x150	0,002	<b>227</b>
<b>Kit legs for Cargo Vessels, from AC 86 to AC 226</b>				1,2	120x100x150	0,002	<b>179</b>
<b>Manual Ice Bagging System</b>							
<b>BGS 10</b> - Easy Bagger, wicket of bags (250) tape sealer and 1 roll of tape							<b>\$ 614</b>

## MXG series

### MXG 328

**Cube size:**

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



MODEL <small>AS - Air cooled WS - Water cooled</small>	Voltage			Shipping info			EURO
	230/50/1	400/50/3	230/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>MXG S 328 AS</b>	✓			77	630x770x910	0,44	<b>3.695</b>
<b>MXG S 328 WS</b>	✓			77	630x770x910	0,44	<b>3.695</b>
<b>MXG M 328 AS</b>	✓			77	630x770x910	0,44	<b>3.695</b>
<b>MXG M 328 WS</b>	✓			77	630x770x910	0,44	<b>3.695</b>
<b>MXG L 328 AS</b>	✓			77	630x770x910	0,44	<b>3.695</b>
<b>MXG L 328 WS</b>	✓			77	630x770x910	0,44	<b>3.695</b>

**Max daily production:** 150 kg Medium cubes

### MXG 428

**Cube size:**

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



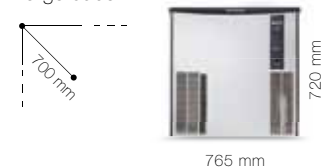
<b>MXG S 428 AS</b>	✓			77	630x770x910	0,44	<b>4.243</b>
<b>MXG S 428 WS</b>	✓			77	630x770x910	0,44	<b>4.243</b>
<b>MXG M 428 AS</b>	✓			77	630x770x910	0,44	<b>4.243</b>
<b>MXG M 428 WS</b>	✓			77	630x770x910	0,44	<b>4.243</b>
<b>MXG L 428 AS</b>	✓			77	630x770x910	0,44	<b>4.243</b>
<b>MXG L 428 WS</b>	✓			77	630x770x910	0,44	<b>4.243</b>

**Max daily production:** 195 kg Medium cubes

### MXG 438

**Cube size:**

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



<b>MXG S 438 AS</b>	✓			85	830x770x880	0,56	<b>4.161</b>
<b>MXG S 438 WS</b>	✓			85	830x770x880	0,56	<b>4.161</b>
<b>MXG M 438 AS</b>	✓			85	830x770x880	0,56	<b>4.161</b>
<b>MXG M 438 WS</b>	✓			85	830x770x880	0,56	<b>4.161</b>
<b>MXG L 438 AS</b>	✓			85	830x770x880	0,56	<b>4.161</b>
<b>MXG L 438 WS</b>	✓			85	830x770x880	0,56	<b>4.161</b>

**Max daily production:** 195 kg Medium cubes

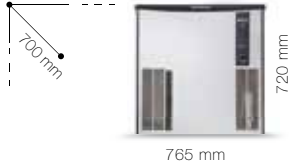
## Medium & high production

## MXG series

### MXG 468 Propane

**Cube size:**

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



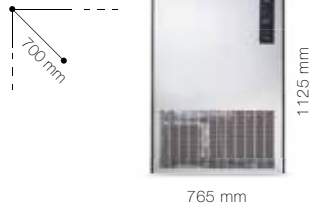
MODEL AS - Air cooled WS - Water cooled	Voltage			Shipping info			EURO
	230/50/1	400/50/3	230/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>MXG S 468 AS</b>	✓			85	830x770x880	0,56	<b>4.302</b>
<b>MXG M 468 AS</b>	✓			85	830x770x880	0,56	<b>4.302</b>
<b>MXG L 468 AS</b>	✓			85	830x770x880	0,56	<b>4.302</b>

**Max daily production:** 150 kg Medium cubes

### MXG 638

**Cube size:**

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



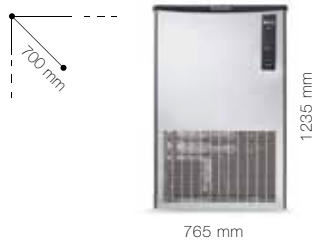
<b>MXG S 638 AS</b>	✓			129	830x770x1290	0,83	<b>5.187</b>
<b>MXG S 638 WS</b>	✓			129	830x770x1290	0,83	<b>5.187</b>
<b>MXG M 638 AS</b>	✓	✓	✓	129	830x770x1290	0,83	<b>5.187</b>
<b>MXG M 638 WS</b>	✓	✓	✓	129	830x770x1290	0,83	<b>5.187</b>
<b>MXG L 638 AS</b>	✓			129	830x770x1290	0,83	<b>5.187</b>
<b>MXG L 638 WS</b>	✓			129	830x770x1290	0,83	<b>5.187</b>

**Max daily production:** 340 kg Medium cubes

### MXG 938

**Cube size:**

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



<b>MXG S 938 AS</b>	✓			n.a.	n.a.	n.a.	<b>5.990</b>
<b>MXG S 938 WS</b>	✓			n.a.	n.a.	n.a.	<b>5.990</b>
<b>MXG M 938 AS</b>	✓			n.a.	n.a.	n.a.	<b>5.990</b>
<b>MXG M 938 WS</b>	✓			n.a.	n.a.	n.a.	<b>5.990</b>
<b>MXG L 938 AS</b>	✓			n.a.	n.a.	n.a.	<b>5.990</b>
<b>MXG L 938 WS</b>	✓			n.a.	n.a.	n.a.	<b>5.990</b>

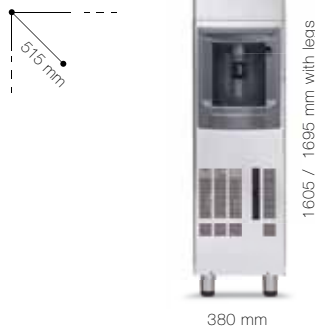
**Max daily production:** 400 kg Medium cubes

## DXG dispenser

### DXG 35

**Cube size:**

- Medium cube - **M**



MODEL AS - Air cooled WS - Water cooled	Voltage			Shipping info			EURO
	230/50/1	400/50/3	230/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>DXG 35 AS</b>	✓		✓	60	660x470x1710	0,52	<b>4.297</b>
<b>DXG 35 WS</b>	✓			60	660x470x1710	0,52	<b>4.297</b>

**Max daily production:** 30 kg Medium cubes - **Bin capacity:** 11 kg

High production & dispenser



## CU / C Series



### Small Cube

5 g  
W 9,5 mm / D 22 mm / H 22 mm



### Medium Cube

10 g  
W 22 mm / D 22 mm / H 22 mm

## MV Series



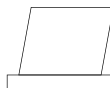
### Half Large Cube

6 g  
W 10 mm / D 24 mm / H 29 mm



### Dice Cube

10 g  
W 22 mm / D 24 mm / H 22 mm



### Large Cube

17 g  
W 29 mm / D 24 mm / H 29 mm

## NU Series



### Small Cube

5 g  
W 9,5 mm / D 22 mm / H 22 mm



### Medium Cube

10 g  
W 22 mm / D 22 mm / H 22 mm



### Half Cube

6 g  
L 13 mm / P 26,5 mm / H 26 mm



### Full Cube

12 g  
W 26,5 mm / D 26,5 mm / H 26 mm

## NW Series

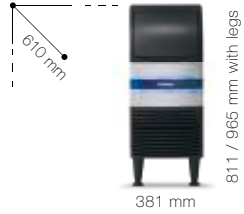


## Essential Ice series

### CU 0415

**Cube size:**

Medium cube - **M**



MODEL A - Air cooled	Voltage			Shipping info			USD
	230/50/1	230/60/1	115/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

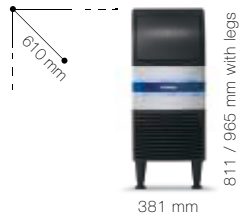
<b>CU 0415 MA</b>	✓		✓	46	410x690x940	0,26	<b>\$ 2.500</b>
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**Max daily production:** 23 kg Medium cubes - **Bin capacity:** 16 kg

### CU 0715

**Cube size:**

Medium cube - **M**



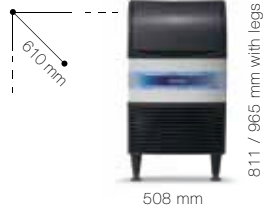
<b>CU 0715 MA</b>	✓		✓	46	410x690x940	0,26	<b>\$ 2.750</b>
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**Max daily production:** 32 kg Medium cubes - **Bin capacity:** 16 kg

### CU 0920

**Cube size:**

Medium cube - **M**



<b>CU 0920 MA</b>	✓		✓	52	540x690x940	0,34	<b>\$ 2.900</b>
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**Max daily production:** 39 kg Medium cubes - **Bin capacity:** 26 kg

## Prodigy CU series

### CU 2026

**Cube size:**

Small cube - **S**

Medium cube - **M**



<b>CU 2026 SA</b>	✓		✓	80	740x760x940	0,53	<b>\$ 4.985</b>
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<b>CU 2026 MA</b>	✓	✓	✓	80	740x760x940	0,53	<b>\$ 4.985</b>
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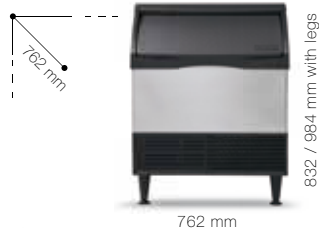
**Max daily production:** 90 kg Medium cubes - **Bin capacity:** 36 kg

### CU 3030

**Cube size:**

Small cube - **S**

Medium cube - **M**



<b>CU 3030 SA</b>	✓	✓	✓	91	810x840x940	0,64	<b>\$ 5.911</b>
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<b>CU 3030 MA</b>	✓	✓	✓	91	810x840x940	0,64	<b>\$ 5.911</b>
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**Max daily production:** 130 kg Medium cubes - **Bin capacity:** 50 kg

## Small & medium production

## Prodigy Plus C series

### C 0322

**Cube size:**

Small cube - **S**

Medium cube - **M**



MODEL A - Air cooled R - Remote condenser	Voltage			Shipping info			USD
	230/50/1	230/60/1	115/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>C 0322 SA</b>	✓	✓		66	650x700x710	0,32	<b>\$ 5.500</b>
<b>C 0322 MA</b>	✓	✓	✓	66	650x700x710	0,32	<b>\$ 5.500</b>

**Max daily production:** 137 kg Medium cubes

### C 0522

**Cube size:**

Small cube - **S**

Medium cube - **M**



<b>C 0522 SA</b>	✓	✓	✓	73	650x700x710	0,32	<b>\$ 5.783</b>
<b>C 0522 MA</b>	✓	✓	✓	73	650x700x710	0,32	<b>\$ 5.783</b>

**Max daily production:** 214 kg Medium cubes

### C 0530

**Cube size:**

Small cube - **S**

Medium cube - **M**



<b>C 0530 SA</b>	✓	✓	✓	80	850x700x710	0,42	<b>\$ 5.930</b>
<b>C 0530 MA</b>	✓	✓	✓	80	850x700x710	0,42	<b>\$ 5.930</b>

**Max daily production:** 217 kg Medium cubes

### C 0630

**Cube size:**

Small cube - **S**

Medium cube - **M**



<b>C 0630 SA</b>	✓	✓		86	850x700x710	0,42	<b>\$ 7.017</b>
<b>C 0630 MA</b>	✓	✓		86	850x700x710	0,42	<b>\$ 7.017</b>

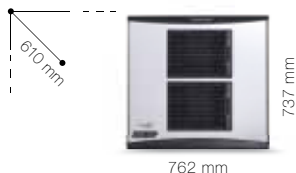
**Max daily production:** 300 kg Medium cubes

### C 0830

**Cube size:**

Small cube - **S**

Medium cube - **M**



<b>C 0830 SA</b>	✓	✓		100	850x700x870	0,52	<b>\$ 9.084</b>
<b>C 0830 MA</b>	✓	✓		100	850x700x870	0,52	<b>\$ 9.084</b>

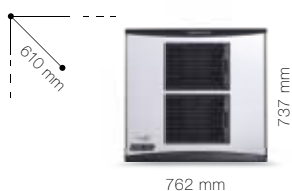
**Max daily production:** 360 kg Medium cubes

### C 1030

**Cube size:**

Small cube - **S**

Medium cube - **M**



<b>C 1030 SA</b>	✓	✓		107	850x700x870	0,52	<b>\$ 10.571</b>
<b>C 1030 MA</b>	✓	✓		107	850x700x870	0,52	<b>\$ 10.571</b>
<b>C 1030 SR</b>	✓	✓		107	850x700x870	0,52	<b>\$ 10.503</b>
<b>C 1030 MR</b>	✓	✓		107	850x700x870	0,52	<b>\$ 10.503</b>

**Max daily production:** 416 kg Medium cubes

## High production

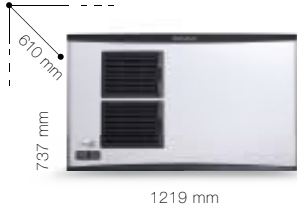
## Prodigy Plus C series

### C 1448

#### Cube size:

Small cube - **S**

Medium cube - **M**



MODEL A - Air cooled R - Remote condenser	Voltage		Shipping info			USD
	230/50/1	230/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

<b>C 1448 SA</b>	✓	✓	157	1310x700x870	0,80	<b>\$ 11.996</b>
<b>C 1448 MA</b>	✓	✓	157	1310x700x870	0,80	<b>\$ 11.996</b>
<b>C 1448 SR</b>	✓	✓	157	1310x700x870	0,80	<b>\$ 11.796</b>
<b>C 1448 MR</b>	✓	✓	157	1310x700x870	0,80	<b>\$ 11.796</b>

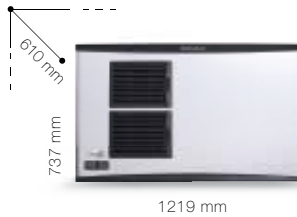
**Max daily production:** 636 kg Medium cubes

### C 1848

#### Cube size:

Small cube - **S**

Medium cube - **M**



<b>C 1848 SA</b>	✓	✓	161	1310x700x870	0,80	<b>\$ 15.690</b>
<b>C 1848 MA</b>	✓	✓	161	1310x700x870	0,80	<b>\$ 15.690</b>
<b>C 1848 SR</b>	✓	✓	161	1310x700x870	0,80	<b>\$ 15.457</b>
<b>C 1848 MR</b>		✓	161	1310x700x870	0,80	<b>\$ 15.457</b>

**Max daily production:** 736 kg Medium cubes

### C 2148

#### Cube size:

Small cube - **S**

Medium cube - **M**



<b>C 2148 SR</b>	✓	✓	168	1310x700x870	0,80	<b>\$ 18.894</b>
<b>C 2148 MR</b>	✓	✓	168	1310x700x870	0,80	<b>\$ 18.894</b>

**Max daily production:** 869 kg Medium cubes



#### Remote condenser

<b>ERC 311 for C 1030 ASR</b>	58	1450x580x600	0,504	<b>\$ 2.086</b>
<b>ERC 611 for C 1448 ASR, C 1848 ASR, C 2148 ASR</b>	64	750x740x980	0,544	<b>\$ 2.772</b>

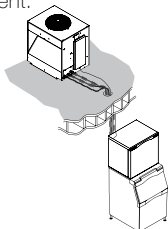
#### Tube line sets

<b>RTE 10</b>	10 ft (3 m) - pre-charged R404A	<b>\$ 347</b>
<b>RTE 25</b>	25 ft (7,6 m) - pre-charged R404A	<b>\$ 469</b>
<b>RTE 40</b>	40 ft (12,2 m) - pre-charged R404A	<b>\$ 559</b>
<b>RTE 75</b>	75 ft (22,9 m) - pre-charged R404A	<b>\$ 813</b>

## Prodigy Eclipse complete system

### 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.



<b>EH 222 SL</b> Ice maker Half Dice cube	<b>PRICE ON REQUEST</b>
<b>ECC 0800</b> Remote condenser	
<b>Prodigy Eclipse accessories</b>	<b>PRICE ON REQUEST</b>
<b>3 BRTE 20 - EH</b> - Line set 20 ft Refrigerant and Brazing required	
<b>3 BRTE 35 - EH</b> - Line set 35 ft Refrigerant and Brazing required	
<b>3 BRTE 50 - EH</b> - Line set 50 ft Refrigerant and Brazing required	

**High production**

## MV series

MODEL	Voltage		Shipping info			EURO
	230/50/1	230/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

<b>MVHL 306 AS</b>	✓	✓	67	630x760x690	0,33	<b>3.633</b>
<b>MVHL 306 WS</b>	✓	✓	67	630x760x690	0,33	<b>3.633</b>
<b>MV 306 AS</b>	✓	✓	67	630x760x690	0,33	<b>3.529</b>
<b>MV 306 WS</b>	✓	✓	67	630x760x690	0,33	<b>3.529</b>
<b>MVL 306 AS</b>	✓		67	630x760x690	0,33	<b>3.604</b>
<b>MVL 306 WS</b>	✓		67	630x760x690	0,33	<b>3.604</b>

**Max daily production:** 154 kg Dice cubes

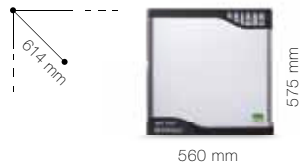
### MV 306

**Cube size:**

Half large - HL

Dice

Large cube - L



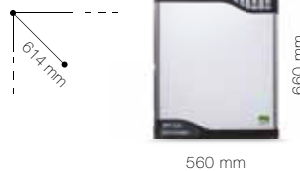
### MV 426

**Cube size:**

Half large - HL

Dice

Large cube - L



<b>MVHL 426 AS</b>	✓	✓	80	630x690x810	0,36	<b>4.043</b>
<b>MVHL 426 WS</b>	✓		80	630x690x810	0,36	<b>4.043</b>
<b>MV 426 AS</b>	✓	✓	80	630x690x810	0,36	<b>3.940</b>
<b>MV 426 WS</b>	✓	✓	80	630x690x810	0,36	<b>3.940</b>
<b>MVL 426 AS</b>	✓	✓	80	630x690x810	0,36	<b>4.014</b>
<b>MVL 426 WS</b>	✓		80	630x690x810	0,36	<b>4.014</b>

**Max daily production:** 225 kg Dice cubes

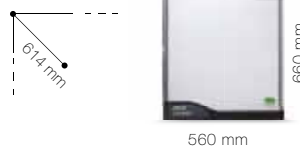
### MV 430 Propane

**Cube size:**

Half large - HL

Dice

Large cube - L



<b>MVHL 430 AS</b>	✓		78	630x690x810	0,36	<b>4.529</b>
<b>MV 430 AS</b>	✓		78	630x690x810	0,36	<b>4.403</b>
<b>MVL 430 AS</b>	✓		78	630x690x810	0,36	<b>4.500</b>

**Max daily production:** 210 kg Dice cubes

### MV 456

**Cube size:**

Half large - HL

Dice

Large cube - L



<b>MVHL 456 AS</b>	✓	✓	85	830x690x720	0,41	<b>3.966</b>
<b>MV 456 AS</b>	✓	✓	85	830x690x720	0,41	<b>3.840</b>
<b>MV 456 WS</b>	✓	✓	85	830x690x720	0,41	<b>3.840</b>
<b>MV 456 ASR</b>	✓		85	830x690x720	0,41	<b>3.730</b>
<b>MVL 456 AS</b>	✓	✓	85	830x690x720	0,41	<b>3.935</b>
<b>MVL 456 WS</b>	✓	✓	85	830x690x720	0,41	<b>3.935</b>

**Max daily production:** 240 kg Dice cubes

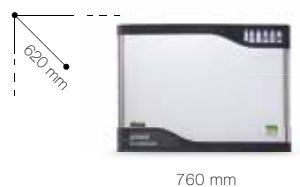
### MV 460 Propane

**Cube size:**

Half large - HL

Dice

Large cube - L



<b>MVHL 460 AS</b>	✓		80	830x690x720	0,41	<b>4.424</b>
<b>MV 460 AS</b>	✓		80	830x690x720	0,41	<b>4.298</b>
<b>MVL 460 AS</b>	✓		80	830x690x720	0,41	<b>4.400</b>

**Max daily production:** 220 kg Dice cubes

## High production

## MV series

### MV 606

#### Cube size:

Half large - HL

Dice

Large cube - L



MODEL	Voltage			Shipping info			EURO
	230/50/1	230/60/1	380-400/50/3	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
MVHL 606 AS	✓	✓		86	830x690x720	0,41	<b>4.593</b>
MV 606 AS	✓	✓		86	830x690x720	0,41	<b>4.468</b>
MV 606 WS	✓	✓		86	830x690x720	0,41	<b>4.468</b>
MV 606 ASR	✓			86	830x690x720	0,41	<b>4.350</b>
MVL 606 AS	✓	✓		86	830x690x720	0,41	<b>4.563</b>
MVL 606 WS	✓			86	830x690x720	0,41	<b>4.563</b>

**Max daily production:** 320 kg Dice cubes

### MV 806

#### Cube size:

Half large - HL

Dice

Large cube - L



MVHL 806 AS	✓			106	830x690x870	0,50	<b>6.234</b>
MV 806 AS	✓	✓	✓	106	830x690x870	0,50	<b>6.088</b>
MV 806 WS	✓			106	830x690x870	0,50	<b>6.088</b>
MV 806 ASR	✓			106	830x690x870	0,50	<b>5.505</b>
MVL 806 AS	✓			106	830x690x870	0,50	<b>6.403</b>
MVL 806 WS	✓		✓	106	830x690x870	0,50	<b>6.403</b>

**Max daily production:** 430 kg Dice cubes

### MV 1006

#### Cube size:

Half large - HL

Dice

Large cube - L



MVHL 1006 AS/WS			✓	108	830x690x870	0,54	<b>7.042</b>
MVHL 1006 AS/WS	✓			108	830x690x870	0,54	<b>7.350</b>
MV 1006 AS/WS	✓	✓		108	830x690x870	0,54	<b>7.144</b>
MV 1006 AS/WS			✓	108	830x690x870	0,54	<b>6.895</b>
MV 1006 ASR	✓	✓	✓	108	830x690x870	0,54	<b>6.896</b>
MVL 1006 AS/WS	✓			108	830x690x870	0,54	<b>7.309</b>
MVL 1006 AS/WS			✓	108	830x690x870	0,54	<b>7.001</b>

**Max daily production:** 465 kg Dice cubes

### Remote condenser



<b>Remote condenser for MV 456 ASR - MV 606 ASR</b>				49	540x420x720	0,16	<b>970</b>
<b>Tube line set</b>	23 mt for Remote Condenser			35	400x770x810	0,25	<b>721</b>
<b>Remote condenser for MV 806 ASR - MV 1006 ASR</b>				49	540x420x720	0,16	<b>1.156</b>
<b>Tube line set</b>	23 mt for Remote Condenser			35	400x770x810	0,25	<b>861</b>

## NU series

### NU 100

#### Cube size:

Small cube - S

Medium cube - M



MODEL	Voltage			Shipping info			USD
	230/50/1	230/60/1	380-400/50/3	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
NU S 100 AS	✓			60	670x680x890	0,40	<b>\$ 2.008</b>
NU S 100 WS	✓			60	670x680x890	0,40	<b>\$ 2.008</b>
NU M 100 AS	✓			60	670x680x890	0,40	<b>\$ 2.008</b>
NU M 100 WS	✓			60	670x680x890	0,40	<b>\$ 2.008</b>

**Max daily production:** 45 kg Medium cubes - **Bin capacity:** 20 kg

## Medium & high production



### NU 150

**Cube size:**

Small cube - **S**

Medium cube - **M**



600 mm

744 / 770 mm with short legs

MODEL AS - Air cooled WS - Water cooled	Voltage			Shipping info			USD
	230/50/1	230/60/1	380-400/50/3	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>NU S 150 AS</b>	✓			60	670x680x890	0,40	<b>\$ 2.581</b>
<b>NU S 150 WS</b>	✓			60	670x680x890	0,40	<b>\$ 2.581</b>
<b>NU M 150 AS</b>	✓			60	670x680x890	0,40	<b>\$ 2.581</b>
<b>NU M 150 WS</b>	✓			60	670x680x890	0,40	<b>\$ 2.581</b>

**Max daily production:** 68 kg Medium cubes - **Bin capacity:** 20 kg

### NU 220

**Cube size:**

Small cube - **S**

Medium cube - **M**



650 mm

842 / 870 mm with short legs

<b>NU S 220 AS</b>	✓			72	720x770x990	0,54	<b>\$ 3.155</b>
<b>NU S 220 WS</b>	✓			72	720x770x990	0,54	<b>\$ 3.155</b>
<b>NU M 220 AS</b>	✓			72	720x770x990	0,54	<b>\$ 3.155</b>
<b>NU M 220 WS</b>	✓			72	720x770x990	0,54	<b>\$ 3.155</b>

**Max daily production:** 100 kg Medium cubes - **Bin capacity:** 37 kg

### NU 300

**Cube size:**

Small cube - **S**

Medium cube - **M**



650 mm

869 / 1003 mm with longer legs

<b>NU S 300 AS</b>	✓			75	720x770x1020	0,56	<b>\$ 3.585</b>
<b>NU S 300 WS</b>	✓			75	720x770x1020	0,56	<b>\$ 3.585</b>
<b>NU M 300 AS</b>	✓			75	720x770x1020	0,56	<b>\$ 3.585</b>
<b>NU M 300 WS</b>	✓			75	720x770x1020	0,56	<b>\$ 3.585</b>

**Max daily production:** 135 kg Medium cubes - **Bin capacity:** 37 kg

## NW series

### NW 458

**Cube size:**

Half cube - **H**

Full cube - **F**



760 mm

575 mm

MODEL AS - Air cooled WS - Water cooled R - Remote condenser	Voltage			Shipping info			USD
	230/50/1	230/60/1	400/50/3	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>NW H 458 AS</b>				85	830x690x720	0,41	<b>\$ 4.015</b>
<b>NW H 458 WS</b>				85	830x690x720	0,41	<b>\$ 4.015</b>
<b>NW F 458 AS</b>	✓			85	830x690x720	0,41	<b>\$ 4.015</b>
<b>NW F 458 WS</b>				85	830x690x720	0,41	<b>\$ 4.015</b>

**Max daily production:** 200 kg Full cubes

### NW 608

**Cube size:**

Half cube - **H**

Full cube - **F**



760 mm

575 mm

<b>NW H 608 AS</b>				88	830x690x720	0,41	<b>\$ 4.875</b>
<b>NW H 608 WS</b>				88	830x690x720	0,41	<b>\$ 4.875</b>
<b>NW F 608 AS</b>	✓			88	830x690x720	0,41	<b>\$ 4.875</b>
<b>NW F 608 WS</b>				88	830x690x720	0,41	<b>\$ 4.875</b>

**Max daily production:** 280 kg Full cubes

### NW 1008

**Cube size:**

Half cube - **H**

Full cube - **F**



760 mm

800 mm

<b>NW H 1008 AS</b>				122	830x690x960	0,55	<b>\$ 7.169</b>
<b>NW H 1008 WS</b>				122	830x690x960	0,55	<b>\$ 7.169</b>
<b>NW F 1008 AS</b>	✓	✓	✓	122	830x690x960	0,55	<b>\$ 7.169</b>
<b>NW F 1008 WS</b>				122	830x690x960	0,55	<b>\$ 7.169</b>
<b>NW F 1008 ASR</b>	✓	✓	✓	-	-	-	<b>\$ 6.600</b>
<b>Remote condenser for NW F 1008 ASR included Tube Line Set</b>							<b>\$ 1.430</b>

**Max daily production:** 456 kg Full cubes

## Medium & high production

# Nugget & Cubelet ice makers



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



**Cubelet**  
1 g / W 16 mm / D 15 x 7-8 mm  
Residual water content 8%



## N and MFN series

### N 622

Ice type:  
Nugget



MODEL	Voltage			Shipping info			USD
	230/50/1	230/60/1	115/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>N 622 A</b>	✓	✓	✓	78	650x700x730	0,33	<b>\$ 9.825</b>

**Max daily production:** 266 kg

### N 922

Ice type:  
Nugget



<b>N 922 A</b>	✓	✓		95	650x700x830	0,37	<b>\$ 12.337</b>
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**Max daily production:** 345 kg

### MFN S 46

Ice type:  
Nugget



MODEL	Voltage			Shipping info			EURO
	230/50/1	230/60/1	400/50/3N	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>MFN S 46 AS</b>	✓			87	610x760x790	0,37	<b>6.650</b>
<b>MFN S 46 WS</b>	✓			87	610x760x790	0,37	<b>6.650</b>

**Max daily production:** 270 kg

### MFN S 56

Ice type:  
Nugget

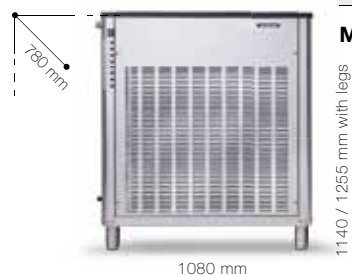


<b>MFN S 56 AS</b>	✓		✓	103	610x760x960	0,45	<b>8.170</b>
<b>MFN S 56 WS</b>	✓		✓	103	610x760x960	0,45	<b>8.170</b>

**Max daily production:** 470 kg

### MFN S 86

Ice type:  
Nugget

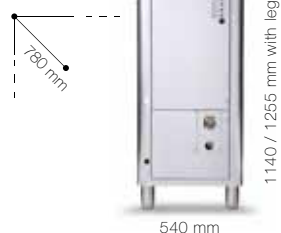


MODEL	Voltage			Shipping info			EURO
		400/50/3N		weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>MFN S 86 AS</b>		✓		411	1170x920x1340	1,44	<b>32.490</b>
<b>MFN S 86 WS</b>		✓		392	1170x920x1340	1,44	<b>32.490</b>

**Max daily production:** 1900 kg

### MFN S 88 Split

Ice type:  
Nugget



MODEL	Voltage			Shipping info			EURO
		400/50-60/3		weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>MFN S 88 Split</b>		✓		241	1050x600x1350	0,85	<b>24.906</b>

**Max daily production:** 1900 kg

Evaporator only, for connection to dedicated or centralized refrigeration system

## High production

# HID and TC 180 series: ice & water dispensers

## HID 312

Ice type:  
Cubelet



MODEL A - AS - Air cooled	Voltage			Shipping info			USD
	230/50/1	230/60/1	115/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

<b>HID 312 A</b>	✓		✓	83	620x690x1060	0,45	<b>\$ 7.875</b>
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**Max daily production:** 100 kg - **Bin capacity:** 5 kg

## HID 525

Ice type:  
Cubelet



<b>HID 525 A</b>	✓		✓	95	620x690x1060	0,45	<b>\$ 11.530</b>
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**Max daily production:** 193 kg - **Bin capacity:** 11 kg

## HID 540

Ice type:  
Cubelet



<b>HID 540 A</b>	✓		✓	98	620x690x1260	0,54	<b>\$ 12.745</b>
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**Max daily production:** 193 kg - **Bin capacity:** 18 kg

## TC S-L 180 AS

Ice type:  
Cubelet  
Short range - S  
Long range - L



							EURO
<b>TC S 180 AS</b>	✓	✓		70	460x730x1040	0,35	<b>4.591</b>

**Max daily production:** 135 kg - **Bin capacity:** 5 kg

<b>TC L 180 AS</b>	✓	✓		73	460x730x1040	0,35	<b>4.591</b>
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**Max daily production:** 135 kg - **Bin capacity:** 9 kg

Touch free dispensing model, ice & water

## TC S-L 180 ASM

Ice type:  
Cubelet  
Short range - S  
Long range - L



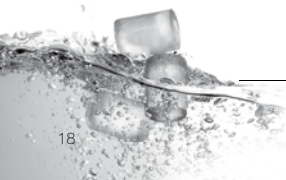
<b>TC S 180 ASM</b>	✓	✓		70	460x730x1040	0,35	<b>4.591</b>
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**Max daily production:** 135 kg Cubelet ice - **Bin capacity:** 5 kg

<b>TC L 180 ASM</b>	✓	✓		73	460x730x1040	0,35	<b>4.591</b>
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**Max daily production:** 135 kg - **Bin capacity:** 9 kg

Manual version with 2 push buttons



### TC S 180 EVO

**Ice type:**  
Cubelet  
Short range - S



390 mm

No push buttons in the front

MODEL AS - Air cooled	Voltage			Shipping info			USD
	230/50/1	230/60/1	115/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

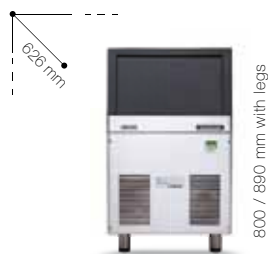
<b>TC S 180 EVO</b>	✓	✓		70	460x730x1040	0,35	<b>4.591</b>
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**Max daily production:** 135 kg Cubelet ice - **Bin capacity:** 5 kg

## AFC series

### AFC 80

**Ice type:**  
Cubelet



535 mm

MODEL AS - Air cooled WS - Water cooled	Voltage		Shipping info			EURO
	230/50/1	230/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

<b>AFC 80 AS</b>	✓		58	600x690x980	0,40	<b>3.300</b>
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<b>AFC 80 WS</b>	✓		58	600x690x980	0,40	<b>3.300</b>
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**Max daily production:** 80 kg - **Bin capacity:** 25 kg

### AFC 134

**Ice type:**  
Cubelet



950 mm

<b>AFC 134 AS</b>	✓		79	1030x680x960	0,67	<b>4.456</b>
<b>AFC 134 WS</b>	✓		79	1030x680x960	0,67	<b>4.456</b>
<b>EFC 134 AS</b>	✓		81	1030x680x960	0,67	<b>4.456</b>
<b>EFC 134 WS</b>	✓		81	1030x680x960	0,67	<b>4.456</b>

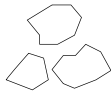
**Max daily production:** 130 kg - **Bin capacity:** 40 kg



# Flake ice makers



**Flake Ice**  
Residual water content 25%



**Superflake Ice**  
Residual water content 15%



# AF series EF series: featuring Progressive Water Discharge

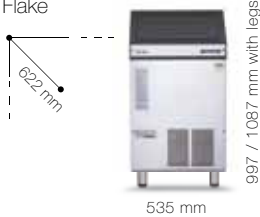
## AF 80 Ice type: Flake



MODEL AS - Air cooled WS - Water cooled	Voltage		Shipping info			EURO
	230/50/1	230/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>AF 80 AS</b>	✓	✓	58	600x690x980	0,41	<b>3.310</b>
<b>AF 80 WS</b>	✓	✓	58	600x690x980	0,41	<b>3.310</b>
<b>AF 80 AS LAB</b> For medical segment (demineralized water kit included)	✓		58	600x690x980	0,41	<b>3.433</b>

**Max daily production:** 73 kg Flake ice - **Bin capacity:** 25 kg

## AF / EF 103 Ice type: Flake



<b>AF 103 AS</b>	✓	✓	74	670x690x1180	0,55	<b>3.849</b>
<b>AF 103 WS</b>	✓		74	670x690x1180	0,55	<b>3.849</b>
<b>EF 103 AS</b>	✓		76	670x690x1180	0,55	<b>3.849</b>
<b>EF 103 WS</b>	✓		76	670x690x1180	0,55	<b>3.849</b>

**Max daily production:** 108 kg Flake ice - **Bin capacity:** 30 kg

## AF / EF 124 Ice type: Flake



<b>AF 124 AS</b>	✓	✓	77	1030x680x960	0,67	<b>4.100</b>
<b>AF 124 WS</b>	✓		77	1030x680x960	0,67	<b>4.100</b>
<b>EF 124 AS</b>	✓		79	1030x680x960	0,67	<b>4.100</b>
<b>EF 124 WS</b>	✓		79	1030x680x960	0,67	<b>4.100</b>

**Max daily production:** 120 kg Flake ice - **Bin capacity:** 40 kg

## AF / EF 156 Ice type: Flake



<b>AF 156 AS</b>	✓	✓	88	1030x680x1170	0,82	<b>4.523</b>
<b>AF 156 WS</b>	✓		88	1030x680x1170	0,82	<b>4.523</b>
<b>EF 156 AS</b>	✓		90	1030x680x1170	0,82	<b>4.523</b>
<b>EF 156 WS</b>	✓		90	1030x680x1170	0,82	<b>4.523</b>

**Max daily production:** 160 kg Flake ice - **Bin capacity:** 60 kg

## AF / EF 206 Ice type: Flake



<b>AF 206 AS</b>	✓	✓	90	1030x680x1170	0,82	<b>5.427</b>
<b>AF 206 WS</b>	✓	✓	90	1030x680x1170	0,82	<b>5.427</b>
<b>EF 206 AS</b>	✓		92	1030x680x1170	0,82	<b>5.427</b>

**Max daily production:** 200 kg Flake ice - **Bin capacity:** 60 kg

### Accessory

**Demineralized water kit for AF / EF**

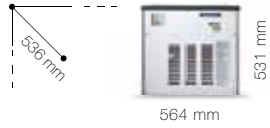
**211**

# MF series

## MF 26

Ice type:

Flake



MODEL AS - Air cooled WS - Water cooled ASR - Air cooled remote	Voltage			Shipping info			EURO
	230/50/1	230/60/1		weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>MF 26 AS</b>	✓	✓		52	630x610x680	0,26	<b>3.539</b>
<b>MF 26 WS</b>	✓			52	630x610x680	0,26	<b>3.539</b>

**Max daily production:** 120 kg Flake ice

## MF 36

Ice type:

Flake



<b>MF 36 AS</b>	✓	✓		56	630x610x680	0,26	<b>4.048</b>
<b>MF 36 WS</b>	✓	✓		56	630x610x680	0,26	<b>4.048</b>

**Max daily production:** 200 kg Flake ice

## MF 46

Ice type:

Superflake



<b>MF 46 AS</b>	✓	✓		87	610x760x820	0,38	<b>6.040</b>
<b>MF 46 WS</b>	✓	✓		87	610x760x820	0,38	<b>6.040</b>

**Max daily production:** 330 kg Superflake ice

## MF 47 Propane

Ice type:

Superflake



<b>MF 47 AS</b>	✓			87	610x760x820	0,38	<b>6.475</b>
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**Max daily production:** 320 kg Superflake ice

## MF 56

Ice type:

Superflake



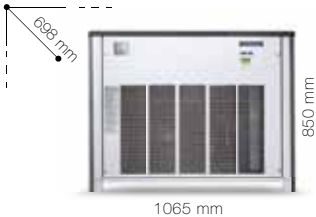
MODEL AS - Air cooled WS - Water cooled ASR - Air cooled remote	Voltage				Shipping info			EURO
	230/50/1	230/60/1	230/60/3	400/50/3N	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>MF 56 AS</b>	✓	✓		✓	103	610x760x960	0,45	<b>7.430</b>
<b>MF 56 WS</b>	✓	✓		✓	103	610x760x960	0,45	<b>7.430</b>
<b>MF 56 ASR</b>	✓			✓	97	610x760x960	0,45	<b>7.214</b>
<b>Remote condenser for MF 56 ASR</b>					24	720x430x560	0,17	<b>1.456</b>

**Max daily production:** 600 kg Superflake ice

## MF 66

Ice type:

Superflake



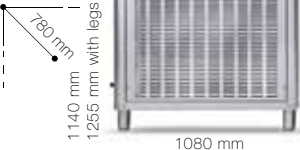
MODEL AS - Air cooled WS - Water cooled ASR - Air cooled remote	Voltage					Shipping info			EURO
	230/50/3	230/60/3	400/60/3	380/60/3	400/50/3N	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>MF 66 AS</b>				✓	✓	179	1170x760x1000	0,89	<b>15.263</b>
<b>MF 66 WS</b>				✓	✓	179	1170x760x1000	0,89	<b>15.263</b>
<b>MF 66 ASR</b>				✓	✓	160	1170x760x1000	0,89	<b>14.291</b>
<b>Remote condenser for MF 66 ASR</b>					✓	36	1140x390x530	0,24	<b>2.847</b>

**Max daily production:** 1150 kg Superflake ice

## MF 86

Ice type:

Superflake



<b>MF 86 AS</b>					✓	411	1170x920x1340	1,44	<b>27.970</b>
<b>MF 86 WS</b>					✓	392	1170x920x1340	1,44	<b>27.970</b>
<b>MF 88 ASR</b>					✓	371	1170x920x1340	1,44	<b>26.318</b>
<b>Remote condenser 32°C</b>					✓	53	1350x640x390	0,33	<b>4.028</b>
<b>Remote condenser 43°C</b>					✓	84	1350x400x1200	0,65	<b>4.510</b>

**Max daily production:** 2500 kg Superflake ice

### Accessories for MF Series

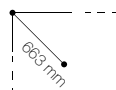
<b>KIC 46-56 ice chute connector for MF 46 and MF 56</b>	0,5	400x200x120	0,010	<b>139</b>
<b>KIC 66 ice chute connector for MF 66</b>	1,0	400x200x120	0,010	<b>180</b>
<b>KITCONVMF-46-56 ice chute lenght cm 150 for MF</b>	5,0	230x1550x230	0,08	<b>551</b>
<b>KITCONVMF6600 ice shute for Bin /MF66</b>	-	-	-	<b>210</b>
<b>UV LAMP for MF - KITUVLAMPMF00</b>	2,0	260x210x220	0,12	<b>687</b>
<b>Water treatment</b>				
<b>Decalch18000 chillit immuno 181 filter/softner - apply to MF56/MF66/MF58/MF86</b>				<b>808</b>

## Medium & high production

## MF Split series

### MF 58 Split

Ice type:  
Superflake



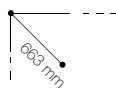
MODEL	Voltage			Shipping info			EURO
	230/50-60/1	400/60/3	400/50/3N	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>MF 58 Split</b>	✓			71	610x760x960	0,45	<b>6.621</b>

**Max daily production:** 600 kg Superflake ice

Evaporator only, for connection to dedicated or centralized refrigeration system

### MF 59 Split CO<sub>2</sub>

Ice type:  
Superflake



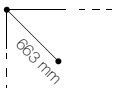
<b>MF 59 Split CO<sub>2</sub></b>	✓			73	610x760x960	0,45	<b>7.945</b>
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**Max daily production:** 700 kg Superflake ice

Evaporator only, for connection to dedicated or centralized refrigeration system

### MF 68 Split

Ice type:  
Superflake



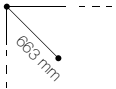
<b>MF 68 Split</b>	✓			107	610x760x960	0,45	<b>11.479</b>
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**Max daily production:** 1220 kg Superflake ice

Evaporator only, for connection to dedicated or centralized refrigeration system

### MF 69 Split CO<sub>2</sub>

Ice type:  
Superflake



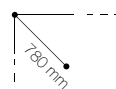
<b>MF 69 Split CO<sub>2</sub></b>	✓			112	610x760x960	0,45	<b>13.751</b>
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**Max daily production:** 1400 kg Superflake ice

Evaporator only, for connection to dedicated or centralized refrigeration system

### MF 88 Split



Ice type:  
Superflake



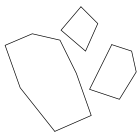
MODEL	Voltage		Shipping info			EURO
	400-415/50-60/3N	440/60/3N	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>MF 88 Split</b>	✓	✓	241	1050x600x1350	0,85	<b>20.769</b>

**Max daily production:** 2500 kg Superflake ice

Evaporator only, for connection to dedicated or centralized refrigeration system

MODEL	Voltage		Shipping info			EURO
	230/50/1	400/50/3N	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>Condensing Units for MF (ambient temperature max +32°C)</b>						
 <b>UR for MF 58 Split</b> (Hermetic compressor) - HP 1,00	✓		78	820x470x690	0,26	<b>4.585</b>
<b>UR for MF 68 Split</b> (Scroll compressor) - HP 2,50		✓	107	1050x470x860	0,42	<b>7.492</b>
<b>UR for MF 88 Split</b> (Scroll compressor) - HP 5,00		✓	221	1050x470x1300	0,64	<b>10.215</b>
<b>UR BRACKETS for UR 58</b>			10	150x100x700	0,1	<b>450</b>
<b>Condensing Units for MF (ambient temperature max +43°C)</b>						
 <b>UR for MF 58 Split</b> (Hermetic compressor) - HP 1,50	✓		105	1320x470x860	0,53	<b>5.972</b>
<b>UR for MF 68 Split</b> (Scroll compressor) - HP 3,00		✓	136	1200x470x1000	0,56	<b>8.014</b>
<b>UR for MF 88 Split</b> (Semi-hermetic compressor) - HP 10,00		✓	458	1770x820x1600	2,32	<b>14.103</b>

# Scale ice makers



**Scale Ice**  
Residual water content 2%

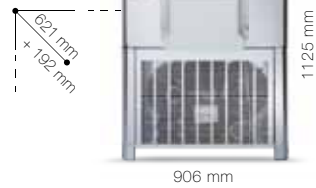




## MAR series: horizontal drum - compact models

### MAR 56

Ice type:  
Scale ice

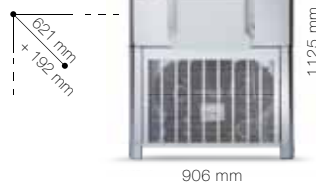


MODEL	Voltage				Shipping info			EURO
	400/50/3	230/60/3	380/60/3	440/60/3N	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
MAR 56 AS	✓				173	980x740x1230	0,89	<b>13.511</b>
MAR 56 WS	✓				170	980x740x1230	0,89	<b>13.511</b>
<b>Cover MAR S</b> must be ordered as separate line from the MAR UNIT					2	520X220X530	0,06	<b>124</b>

**Max daily production:** 426 kg

### MAR 76

Ice type:  
Scale ice



MAR 76 AS	✓				203	980x740x1230	0,89	<b>16.385</b>
MAR 76 WS	✓				183	980x740x1230	0,89	<b>16.385</b>
<b>Cover MAR S</b> must be ordered as separate line from the MAR UNIT					2	520X220X530	0,06	<b>124</b>

**Max daily production:** 570 kg

### MAR 106

Ice type:  
Scale ice

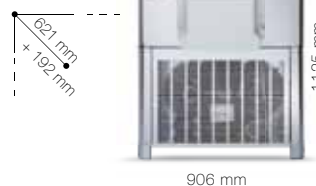


MAR 106 AS	✓				205	980x740x1230	0,89	<b>21.623</b>
MAR 106 WS	✓				217	980x740x1230	0,89	<b>21.623</b>
<b>Cover MAR S</b> must be ordered as separate line from the MAR UNIT					2	520X220X530	0,06	<b>124</b>

**Max daily production:** 785 kg

### MAR 126

Ice type:  
Scale ice

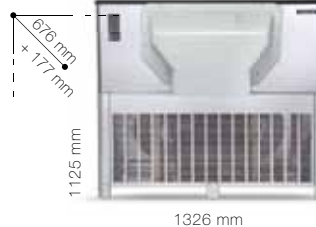


MAR 126 AS	✓				208	980x740x1230	0,89	<b>25.636</b>
MAR 126 WS	✓				204	980x740x1230	0,89	<b>25.636</b>
<b>Cover MAR S</b> must be ordered as separate line from the MAR UNIT					2	520X220X530	0,06	<b>124</b>

**Max daily production:** 1450 kg

### MAR 206

Ice type:  
Scale ice



MAR 206 AS	✓				373	1410x790x1250	1,39	<b>30.850</b>
MAR 206 WS	✓				369	1410x790x1250	1,39	<b>30.850</b>
<b>Cover MAR L</b> must be ordered as separate line from the MAR UNIT					3	520X220X800	0,09	<b>127</b>

**Max daily production:** 1850 kg

### MAR 306

Ice type:  
Scale ice



MAR 306 WS	✓				413	1410x790x1250	1,39	<b>39.087</b>
MAR 306 ASR	✓				383	1410x790x1250	1,39	<b>37.394</b>
<b>Cover MAR L</b> must be ordered as separate line from the MAR UNIT					3	520x220x800	0,09	<b>127</b>
<b>Remote Condenser</b>	✓				57	1360x650x400	0,35	<b>3.446</b>

**Max daily production:** 2450 kg

**Compact configuration**

# MAR series: horizontal drum - split models

## MAR 78 Split

**Ice type:**  
Scale ice



Evaporator only, for connection to dedicated or centralized refrigeration system

MODEL	Voltage				Shipping info			EURO
	400/50/3	230/60/1	380/60/3	440/60/3N	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

<b>MAR 78 Split</b>	✓				112	980x740x680	0,49	<b>10.805</b>
<b>Cover MAR S</b> must be ordered as separate line from the MAR UNIT					2	520x220x530	0,06	<b>124</b>

**Max daily production:** 570 kg Scale ice

## MAR 108 Split

**Ice type:**  
Scale ice



Evaporator only, for connection to dedicated or centralized refrigeration system

<b>MAR 108 Split</b>	✓				112	980x740x680	0,49	<b>12.437</b>
<b>Cover MAR S</b> must be ordered as separate line from the MAR UNIT					2	520x220x530	0,06	<b>124</b>

**Max daily production:** 785 kg

## MAR 128 Split

**Ice type:**  
Scale ice



Evaporator only, for connection to dedicated or centralized refrigeration system

<b>MAR 128 Split</b>	✓				112	980x740x680	0,49	<b>14.860</b>
<b>Cover MAR S</b> must be ordered as separate line from the MAR UNIT					2	520x220x530	0,06	<b>124</b>

**Max daily production:** 1450 kg

## MAR 208 Split

**Ice type:**  
Scale ice



Evaporator only, for connection to dedicated or centralized refrigeration system

MODEL	Voltage				Shipping info			EURO
	400/50/3	230/60/3	380/60/3	440/60/3N	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

<b>MAR 208 Split</b>	✓				199	1410x790x680	0,76	<b>20.341</b>
<b>Cover MAR L</b> must be ordered as separate line from the MAR UNIT					3	520x220x800	0,09	<b>127</b>

**Max daily production:** 1850 kg

## MAR 308 Split

**Ice type:**  
Scale ice



Evaporator only, for connection to dedicated or centralized refrigeration system











<b>MAR 308 Split</b>	✓				199	1410x790x680	0,76	<b>20.593</b>
<b>Cover MAR L</b> must be ordered as separate line from the MAR UNIT					3	520x220x800	0,09	<b>127</b>

**Max daily production:** 2450 kg

## Split configuration

## Accessories

**EURO**

	<b>COVER MAR S</b> for MAR 56/76/106/126/78/108/128 (ABS cover)	0,061	520x220x530	2	<b>124</b>
	<b>COVER MAR L</b> for MAR 206/306/208/308 (ABS cover)	0,092	520x220x800	3	<b>127</b>
	<b>KIC MAR EXT 0001</b> ice chute cm 90 (extension)	5	440x220x930	0,090	<b>200</b>
	<b>KIC MAR DOUBLE</b> double ice chute cm 65	8	1000x240x700	0,168	<b>713</b>
	<b>KIT MAR EXT HOLE</b> Flanges for MAR ice chute (for cold room installation)	1	15x53	-	<b>162</b>
	<b>WEEKLY TIMER</b>	0,50	210x160x160	0,005	<b>215</b>
	<b>INFRARED SENSOR</b>	0,80	200x160x140	0,004	<b>597</b>
	<b>UV LAMP for MAR</b> KITUMLAMPMARO	0,12	260x210x220	0,12	<b>764</b>
	<b>ICE SHOVEL</b> (cm 42x26x112) SHOVELLARGE00	1	400x250x1210	0,121	<b>202</b>
	<b>ITSPADDLE000</b> (Polyethylene shovel for ITS)	2	1500x50x130	0,098	<b>98</b>
<b>Refrigeration Compartment Cover Panels</b>					
	<b>KIT PAN MAR 56/76/106/126</b>	12	760x550x180	0,075	<b>501</b>
	<b>KIT PAN MAR 206/306</b>	12	1170x570x60	0,075	<b>537</b>

MODEL	Voltage	Shipping info			EURO
	400/50/3	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>Water chiller</b>					
<b>RapidMAC 50</b>	✓	130	1200x600x600	0,44	<b>8.800</b>
<b>Rapidmac Tank</b> - water tank for water chiller		10	300x300x300	0,927	<b>635</b>
<b>Bracket Rapidmac</b> Brackets for Rapidmac 50		11	750x240x120	0,22	<b>450</b>

## Condensing Units

MODEL	Voltage	Shipping info			EURO
	400/50/3N	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

### CONDENSING UNITS for MAR ( Ambient temperature max +32°C)

<b>UR for MAR 78 SPLIT</b> (Scroll compressor) - HP 2,00	✓	100	1050x470x860		<b>6.679</b>
<b>UR for MAR 108 SPLIT</b> (Scroll compressor) - HP 3,50	✓	129	1200x470x1000		<b>7.585</b>
<b>UR for MAR 128 SPLIT</b> (Scroll compressor) - HP 4,00	✓	136	1200x470x1000		<b>7.996</b>
<b>UR for MAR 208 SPLIT</b> (Scroll compressor) - HP 5,00	✓	221	1320x470x1300		<b>10.215</b>
<b>UR for MAR 308 SPLIT</b> (Semi Hermetic compressor) - HP 10,00	✓	355	1340x890x960		<b>11.534</b>
<b>UR BRACKETS for UR78/108/128/208</b>		10	150x100x700		<b>450</b>

### CONDENSING UNITS for MAR (Ambient temperature +43°C)

<b>UR for MAR 78 SPLIT</b> (Scroll compressor) - HP 2,50	✓	122	1200x470x1000		<b>7.834</b>
<b>UR for MAR 108 SPLIT</b> (Scroll compressor) - HP 4,50	✓	165	1320x470x1300		<b>9.617</b>
<b>UR for MAR 128 SPLIT</b> (Scroll compressor) - HP 8,00	✓	219	1320x470x1300		<b>11.103</b>
<b>UR for MAR 208 SPLIT</b> (Semi Hermetic compressor) - HP 10,00	✓	458	1770x825x1600		<b>14.103</b>
<b>UR for MAR 308 SPLIT</b> (Semi Hermetic compressor) - HP 12,00	✓	668	1860x1220x1210		<b>21.999</b>

## ES and EC series: vertical drum

### ES 1014

Ice type:  
Scale ice



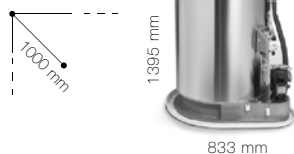
MODEL	Voltage		Shipping info			EURO
	230-400/50-60/3	400/50/3N	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

<b>ES 1014</b>	✓		130	860x860x1020	0,76	<b>PRICE ON REQUEST</b>
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**Max daily production:** 1000 /1400 kg

### ES 2040

Ice type:  
Scale ice



<b>ES 2040</b>	✓		400	1360x980x1670	2,23	<b>PRICE ON REQUEST</b>
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**Max daily production:** 2000 /4000 kg

### ES 4050

Ice type:  
Scale ice



<b>ES 4050</b>	✓		680	1550x1400x1750	3,8	<b>PRICE ON REQUEST</b>
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**Max daily production:** 5000 kg

### EC 25 / 35 / 40 / 50

Ice type:  
Scale ice



MODEL	Max prod. 24h / kg Air 21°C Water 15°C	Dimensions mm W x D x H - mm	Voltage 400/50/3N	Shipping info			EURO
				weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>EC 25 AS</b>	<b>2500</b>	2350x1650x1590	✓	860	2570x1870x1970	9,47	<b>PRICE ON REQUEST</b>
<b>EC 30 AS</b>	<b>3800</b>	2350x1650x1590	✓	890	2570x1870x1970	9,47	
<b>EC 40 AS</b>	<b>3800</b>	2350x1650x1590	✓	1230	2570x1870x1970	9,47	
<b>EC 50 AS</b>	<b>5000</b>	2350x1650x1590	✓	1950	3500x2150x1960	14,75	
<b>EC 50 H</b>	<b>5000</b>	1850x3200x1680	✓	2220	3500x2150x1960	14,75	

#### Remote condensing units for ES models - fresh water



<b>UR 20A-ES2040 3000</b>	1900x990x1600	✓ (230/60/3 on request)
<b>UR 20B-ES2040 3800</b>	2720x990x1700	✓ (230/60/3 on request)
<b>UR 30-ES4050 5000</b>	2720x990x1700	✓ (230/60/3 on request)
<b>UR 30 H-ES40505000</b>	3720x990x1700	✓ (230/60/3 on request)

**PRICE ON REQUEST**

#### Accessories for industrial line

Model	Code	Features	Dimensions	To be used with	<b>PRICE ON REQUEST</b>
<b>Heat exchanger</b>	HEATEX0ES2040			ES 1014 / ES2040 777	
<b>Heat exchanger and liquid separator</b>	HEATEX0ES4050			ES 4050	
<b>Electrical control panel evaporator</b>	QEES101402600	drive motor w/protection, water pump, solenoid valve water level protection	40x22x60	ES1014	
<b>Electrical control panel evaporator with Inverter</b>	QEES204002600	drive motor with protection, water pump, solenoid valve, solenoid valve, water level protection, inverter	40x22x60	ES2040 / ES4050	
<b>Infrared sensor, ice sensor</b>	ICESENSOR0003				

**Compact & split configuration**

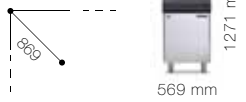
## SB series: slope front ice storage bins

### SB 193



MODEL	Bin capacity kg	Shipping info			EURO
		weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>SB 193</b>	<b>129</b>	50	880x620x1050	0,57	<b>1.281</b>

### SB 322



<b>SB 322</b>	<b>168</b>	61	620x850x1330	0,70	<b>1.519</b>
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### SB 393



<b>SB 393</b>	<b>181</b>	56	830x880x1050	0,76	<b>1.628</b>
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### SB 530



<b>SB 530</b>	<b>243</b>	70	950x830x1310	1,03	<b>1.847</b>
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### SB 550



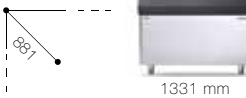
<b>SB 550</b>	<b>252</b>	63	1140x910x960	1,00	<b>2.266</b>
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### SB 948



<b>SB 948</b>	<b>406</b>	97	1300x930x1310	1,58	<b>2.466</b>
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### SB 1025



<b>SB 1025</b>	<b>478</b>	104	1400x940x1310	1,72	<b>2.994</b>
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#### Accessories

**KRB 550** (for storage bin SB550, SB393, SB193)

6,0

-

0,022

**337**

**Cargo Kit Legs - Cruise Vessels (USPH)**

1,2

120x100x150

0,002

**227**

for SB 550 - SB 393 - SB 193

**Cargo Kit Legs - Cargo Vessels (USPH)**

1,2

120x100x150

0,002

**179**

for SB 550 - SB 393 - SB 193



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

12

790x350x300

0,85

**\$ 614**

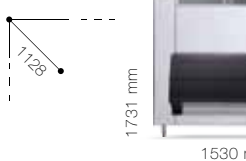
## UBH series: upright ice storage bins

### UBH 1100



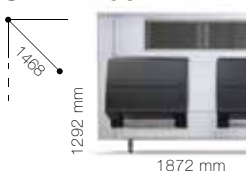
<b>UBH 1100</b>	<b>553</b>	169	1270x1180x1580	2,36	<b>5.346</b>
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### UBH 1600



<b>UBH 1600</b>	<b>812</b>	230	1570x1180x1890	3,50	<b>6.327</b>
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### UBH 2250



<b>UBH 2250</b>	<b>1068</b>	296	2260x1570x1440	5,11	<b>8.588</b>
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## Slope front & upright storage bin

## SIS series: ice shuttle storage bins

### SIS 300



	Bin capacity kg	Shipping info			EURO
		weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>SIS 300</b>	<b>137 + 73 ice cart</b>	162	1130x1330x1500	2,24	<b>5.454</b>

### SIS 700



<b>SIS 700</b>	<b>318 + 73 ice cart</b>	198	1130x1330x1070	1,61	<b>7.044</b>
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### SIS 1350



<b>SIS 1350</b>	<b>613 + 73 + 73 ice carts</b>	390	1130x1330x1940	2,92	<b>12.335</b>
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## Optional and additional carts and totes



<b>Cart for SIS 300 - SIS 700 - SIS 1350</b>	<b>1.344</b>
<b>Kit 6 totes for SIS 300 - SIS 700 - SIS 1350</b>	<b>559</b>

## HD series: ice dispensers

### HD 22



MODEL	Voltage		Shipping info			USD
	230/50/1	115/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
<b>HD 22</b>	✓	✓	91	640x940x1340	0,80	<b>\$ 5.626</b>

**Bin capacity:** 59 kg

Dispensing unit to be connected with an ice maker C series:  
C 0322 or C 0522 or C 0722

### HD 30



<b>HD 30</b>	✓	✓	102	850x940x1340	1,07	<b>\$ 6.596</b>
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**Bin capacity:** 81 kg

Dispensing unit to be connected with an ice maker C series:  
C 0330 or C 0530 or C 0630

## Ice Shuttle storage bins & dispensers



# Head/bin combination chart

HEAD	BIN	SB193	SB322	SB393	SB530	SB550	SB948	SB1025	UBH1100	UBH1600	UBH2250	SIS300	SIS700	SIS1350
	Kg/24h	129	168	181	243	252	406	478	553	812	1068	137 + 73	318 + 73	613+73+73
MXG328	150	✓	✓											
MXG428	195	✓	✓						▼	▼			▼	▼
MXG438	195			✓	✓					▼				▼
MXG468	150			✓	✓					▼				▼
MXG638	340			✓	✓					▼				▼
MXG938	400			✓	✓					▼				▼
C322	137	✓	✓	■	■									
C522	214	✓	✓	■	■									
C0530	217			✓	✓		■	■	▼					
C0630	300			✓	✓		■	■	▼	▼				
C0830	360			✓	✓		■	■						
C1030	416			✓	✓		■	■	▼	▼				
C1448	636						✓	■	▼	▼				
C1848	736						✓	■	▼	▼				
C2148	869						✓	■	▼	▼				
NW458	220			✓	✓									
NW608	280			✓	✓		■							
NW1008	456			✓	✓		■	■	▼	▼				
MV306	154	✓	●	■	■									
MV426	225	✓	●	■	■									
MV430	210	✓	●	■	■									
MV456	247			✓	●	■	■	■	▼					
MV460	220			✓	●	■	■	■	▼					
MV606	320			✓	●	■	■	■	▼	▼				
MV806	430			✓	●	■	■	■	▼	▼				
MV1006	465			✓	●	■	■	■	▼	▼				
MF26	120	✓*	✓*	■	■	■	■					▼		
MF36	200	✓*	✓*	■	■	■	■					▼		
MF46	330	✓*	✓*	■	■	■	■	■	▼			▼	▼	
MF47	320	✓*	✓*	■	■	■	■	■	▼			▼	▼	
MFNS46	270	✓*	✓*	■	■	■	■	■	▼			▼	▼	
MF56	600			■	■	■	■	■	▼	▼		▼	▼	
MFNS56	470			■	■	■	■	■	▼	▼		▼	▼	
N622	292		✓*	■	■	■	■	■	▼	▼		▼	▼	
N922	438		✓*	■	■	■	■	■	▼	▼		▼	▼	
MF58	600			■	■	■	■	■	▼	▼			▼	
MF59	700			■	■	■	■	■	▼	▼			▼	
MF66	1150								▼	▼	▼			▼
MF68	1220						■	■	▼	▼	▼			▼
MF69	1400						■	■	▼	▼	▼			▼
MF86	2500									▼	▼			▼
MFNS86	1900									▼	▼			▼
MF88	2500									▼	▼			▼
MFNS88	1900									▼	▼			▼
MAR56	426								▼	▼	▼	▼	▼	▼
MAR76	570								▼	▼	▼	▼	▼	▼
MAR106	785								▼	▼	▼	▼	▼	▼
MAR126	1000								▼	▼	▼	▼	▼	▼
MAR206	1850								▼	▼	▼	▼	▼	▼
MAR306	2450								▼	▼	▼	▼	▼	▼
MAR78	570								▼	▼	▼	▼	▼	▼
MAR108	785								▼	▼	▼	▼	▼	▼
MAR128	1450								▼	▼	▼	▼	▼	▼
MAR208	1700								▼	▼	▼	▼	▼	▼
MAR308	2450								▼	▼	▼	▼	▼	▼

- ✓ Perfect combination - between ice maker and bin
- ✓\* Bin top included
- No anchor points between ice maker and bin

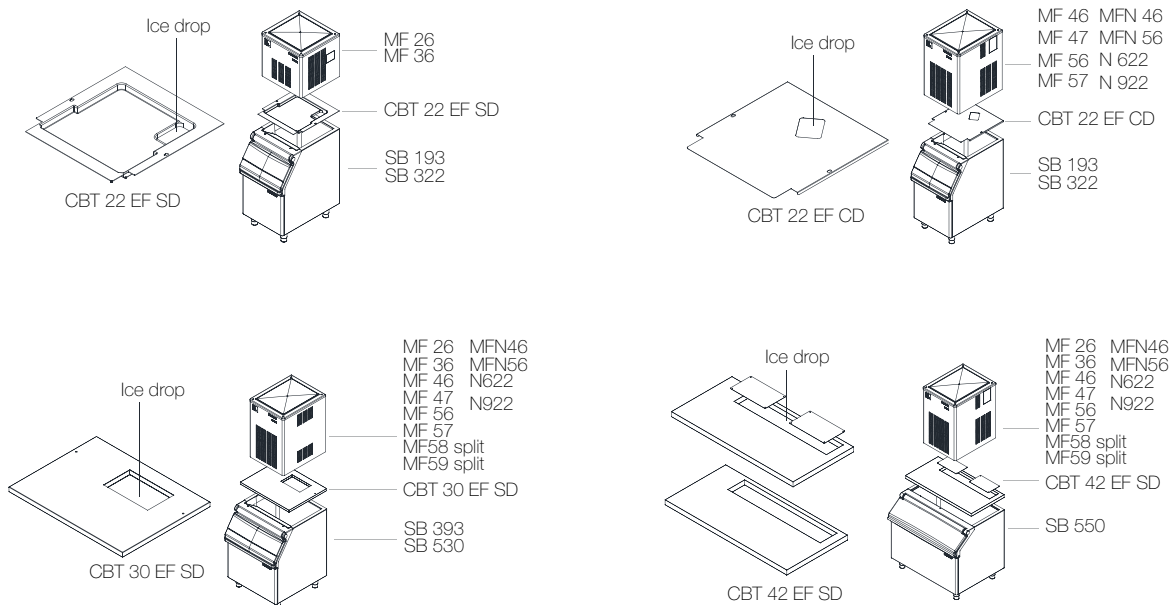
- Need additional Bin Top
- ▼ Ice chute cut-out performed upon installation

For all possible bin combinations available, please refer to page 32

# Tops for bins

			<b>EURO</b>
<b>CBT 22 EFSD</b>		For MF 26 and 36 when used with SB 193 and SB 322	<b>54</b>
<b>CBT 22 EFCD</b>		For MF46-MFN46-MF47 MF56-MFN56-MF57 when used with SB193 and SB 322	<b>141</b>
<b>CBT 30 EFSD</b>		For MF26-MF36-MF46 MFN46-MF47-MF56-MFN56-MF57 MF58-MF59-N622/N922 when used with SB393 and SB530.	<b>419</b>
<b>CBT 30 EMCD</b>		For MV306-MV426 and MV430 when used with SB393 and SB530 and for N622-N922 when used with SB393	<b>446</b>
<b>CBT 30/52 AMCD</b>		For C0322 and C0522 when used with SB393 and SB530 For C1448-C1848 and C2148 when used with SB1025	<b>115</b>
<b>CBT 42 EFSD</b>		For MF26-MF36-MF46 MFN46-MF47-MF56-MFN56-MF57 MF58-MF59-N622 and N922 when used with SB550	<b>407</b>
<b>CBT 42 EMCD</b>		For MV456-MV460 MV606-MV806 and MV1006 when used with SB550	<b>425</b>
<b>CBT 48 EAMCD</b>		For C530-C630 C830-C1030-MV456 -MV460 MV606-MV806 and MV1006 when used with SB948	<b>171</b>
<b>CBT 48 FMCD</b>		For N622-N922-MF46 MFN46-MF47-MF56-MFN56-MF57 MF58-MF59-MF68 and MF69 when used with SB948	<b>470</b>
<b>CBT 52 FMCD</b>		For MF46-MFN46 MF47-MF56-MFN56-MF57-MF58 MF59-MF68-MF69-N622 and N922 when used with SB1025	<b>330</b>
<b>CBT 52 EAMCD</b>		For MV456-MV460 MV606-MV806-MV1006, C0530 C0630-C0830-C1030 when used with SB1025.	<b>180</b>

## Example combinations



## Special ice makers

### ACM 25

#### Ice type:

Gourmet cube - Medium



Enamel model

Manual water fill: no need water connection

MODEL	Voltage		Shipping info			EURO
	230/50/1	230/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

<b>ACM 25 AE</b>	✓	✓	34	490x470x740	0,17	<b>1.397</b>
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**Max daily production:** 9 kg Medium cubes - **Bin capacity:** 3,5 kg

### MC 46 Split

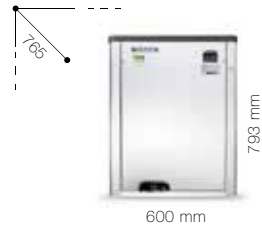
#### Ice type:

#### Cube size:

Small cube - **M**

Medium cube - **L**

Extra large cube - **XL**



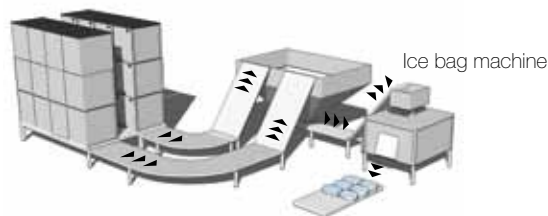
Model specific for ice factories:

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

<b>MC 46 Short Split</b>	✓	✓	64	850x700x970	0,58	<b>PRICE ON REQUEST</b>
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Split - For connection to dedicated or centralized refrigeration system

#### Floor installation



### AC 206 Ice Shot

#### Ice type:

Ice shot

#### Optional: EC models

**PWD** - Progressive Water Discharge



<b>AC 206 Ice Shot AS</b>	✓	✓	98	1320x690x960	0,87	<b>4.728</b>
<b>AC 206 Ice Shot WS</b>	✓		98	1320x690x960	0,87	<b>4.728</b>
<b>EC 206 Ice Shot AS</b>	✓		98	1320x690x960	0,87	<b>4.781</b>

**Max daily production:** 84 kg Medium cubes - **Bin capacity:** 50 kg

## Other products

### CRUSHMAN

#### Crushes all ice cubes

6 kg per minute



MODEL	Voltage		Shipping info			EURO
	230/50/1	230/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	

<b>CRUSHMAN 360</b>	✓	✓	28	480x560x710	0,19	<b>1.992</b>
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## Other products

### RBC Stand and Carts

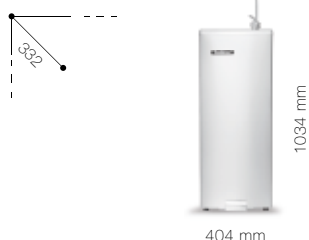


RBC 200 RBC 300 RBC 500

MODEL	Storage capacity kg	Shipping info			EURO
		weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
RBC Stand	-	-	-	-	<b>1.847</b>
RBC 200	100	31	850x950x840	0,68	<b>1.520</b>
RBC 300	150	43	850x950x1100	0,89	<b>1.915</b>
RBC 500	250	51	1050x1350x1020	1,45	<b>2.195</b>

## Pressure water coolers

### SCW 14 B EVO



Floor model - Complete with "goose-neck" glass filter and push-button water projector

MODEL	Max cooled litres/h	Voltage		Shipping info			EURO
		230/50-60/1	115/60/1	weight kg	dimensions W x D x H - mm	volume m <sup>3</sup>	
SCW 14 B EVO	50	✓	✓	36	440x400x1150	0,20	<b>1.948</b>

### SCW 14 FP EVO



Floor model - Push-button water projector only

SCW 14 FP EVO	50	✓	✓	36	440x400x1150	0,20	<b>1.905</b>
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### SW 12 S



Wall mount - Push-button water projector only

SW 12	50	✓	✓	26	440x510x670	0,15	<b>1.682</b>
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### SW 12 USPH



Wall mount - Push-button water projector only

SW 12 USPH	50	✓	✓	36	480x430x1040	0,21	<b>2.326</b>
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**Effective from January 1st, 2016**

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. 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.

[www.scotsman-ice.it](http://www.scotsman-ice.it)



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