

Why is Chip ice so outstanding?

- 0,5°C ice temperature stands for:

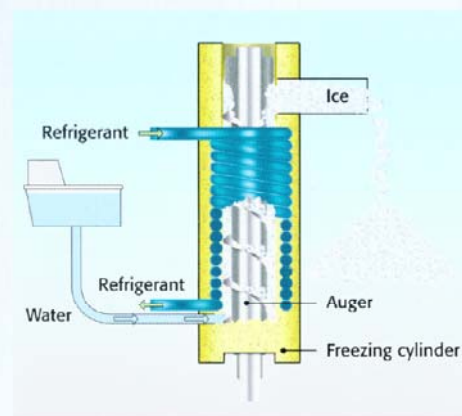
Quick and long lasting cooling effect.

No damage due to freeze burn of the goods.

No freezing together or lumping of the ice.

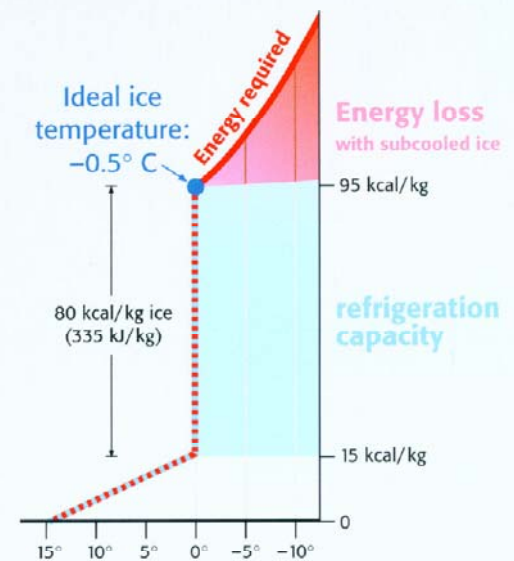
Suitable for **all day storage**.

High cooling effect and energy efficiency.



Standardice

The mix of small and large ice particles guarantees a high degree of cooling with good storage capability – ideal for the bowl chopper and for process cooling.



Superior method:

Closed water system = **better hygiene**

Static evaporator = **no refrigerant leaks**

Robust construction = **reliable**

MacroIce

Pieces of ice up to 9.5 mm thick. It is particularly good for lengthy storage and is excellent for cooling over long periods of time e.g. for transporting fish and for retail displays.



MicroIce

MicroIce consists of small ice pieces with an average size of approximately 5 mm. It mixes well, dissolves and cools rapidly. MicroIce is the most appropriate one for mixing processes and for delicate goods such as fish fillets.

Compact, plug-in units

		20°-version		35°-version	
Type	Output/ 24 h	Breadth x Depth x Height	Output/ 24 h	Breadth x Depth x Height	
ZBE 30-10	30 kg	40 x 50 x 71 cm			
ZBE 70	70 kg	70 x 60 x 61 cm			
ZBE 70-35	70 kg	46 x 60 x 91 cm			
ZBE 110-35	110 kg	46 x 60 x 91 cm			
ZBE 150	150 kg	70 x 60 x 61 cm			
ZBE 250	250 kg	70 x 60 x 61 cm			
ZBE 350	350 kg	70 x 60 x 61 cm			
ZBE 375			375 kg	70 x 60 x 61 cm	
ZBE 550	550 kg	70 x 70 x 85 cm	550 kg	71 x 70 x 85 cm	
ZBE 750	750 kg	70 x 70 x 85 cm	750 kg	80 x 70 x 85 cm	
ZBE 1.000	1.000 kg	80 x 80 x 85 cm	1.000 kg	80 x 80 x 85 cm	
ZBE 1.200	1.200 kg	80 x 80 x 85 cm	1.200 kg	80 x 80 x 85 cm	
UBE 1.500	1.500 kg	100 x 80 x 141 cm	1.500 kg	100 x 80 x 141 cm	
UBE 1.750	1.750 kg	100 x 80 x 141 cm	1.750 kg	100 x 80 x 141 cm	
ZBE 2.500	2.500 kg	130 x 110 x 128 cm	2.500 kg	125 x 145 x 132 cm	
UBE 2.500	2.500 kg	131 x 131 x 141 cm	2.500 kg	131 x 131 x 181 cm	
UBE 3.500-2	3.500 kg	131 x 131 x 141 cm	3.500 kg	131 x 131 x 141 cm	
ZBE 5.000	5.000 kg	180 x 160 x 146 cm	5.000 kg	180 x 160 x 146 cm	
UBE 5.000	5.000 kg	180 x 170 x 187 cm	5.000 kg	180 x 170 x 187 cm	
UBE 5.000-2	5.000 kg	180 x 170 x 171 cm	5.000 kg	180 x 170 x 176 cm	
UBE 7.500	7.500 kg	220 x 222 x 187 cm	7.500 kg	240 x 222 x 181 cm	
UBE 7.500-2	7.500 kg	220 x 222 x 171 cm	7.500 kg	240 x 222 x 171 cm	
UBE 10.000	10.000 kg	240 x 222 x 171 cm	10.000 kg	240 x 222 x 181 cm	
UBE 10.000-2	10.000 kg	240 x 222 x 171 cm	10.000 kg	240 x 222 x 181 cm	

-2: Machine comprises 2 separate refrigeration circuits for independent utilisation of two times 50 % of the capacity.

All machines available aircooled or watercooled.

20° and 35°-version:
Guaranteed capacity
 at 20°C ambient 15°C water
 or 35°C ambient 25°C water
 At higher temperatures upon demand



ZBE 70-35



ZBE 2.500



UBE 3.500-2

ZBE 1.200

B 400

Stationary Ice storage

Type	Volume	Breadth x Depth x Height	Adapted for
B 10	10 kg		included in ZBE 30-10
B 35	35 kg		included in ZBE 70-35 / 110-35
B 100	100 kg	70 x 70 x 95 cm	ZBE 70 - 375
B 200	200 kg	70 x 70 x 136 cm	ZBE 150 - 375
B 400	400 kg	120 x 90 x 150 cm	ZBE 350 - 1.200
B 600	600 kg	120 x 120 x 160 cm	ZBE 550 - 1.200
B 800	800 kg	150 x 120 x 160 cm	ZBE 750 - 1.200
B 1.000	1.000 kg	150 x 120 x 200 cm	ZBE 750 - 1.200
B 1.500	1.500 kg	180 x 150 x 210 cm	ZBE 1.000 - 1.200
IceStation from 1.800 kg on demand!			from UBE 1.500

Ice storage with carts

Type	Volume	Carts	Breadth x Depth x Height	Adapted for
ITS 500	150 kg	1	79 x 102 x 153 cm	ZBE 70 - 375
ITS 700	200 kg	1	79 x 102 x 191 cm	ZBE 150 - 375
ITS 1.350	400 kg	2	153 x 102 x 191 cm	ZBE 350 - 1.200
ITS 1.700	600 kg	3	229 x 102 x 178 cm	ZBE 550 - 1.200
ITS 2.250	750 kg	2	153 x 102 x 247 cm	ZBE 550 - 1.200
ITS 3.250	1.000 kg	3	229 x 102 x 247 cm	ZBE 750 - 1.200



ZBE 350

ITS 700

Ice maker and remote machines



UBE 5.000 R = UBE 5.000 E



+ Compressor unit



+ Condenser

Ice maker (E) without Refrigeration

Type	Output/ 24 h	Breadth x Depth x Height Ice maker
ZBE 250 E	250 kg	70 x 40 x 61 cm
ZBE 350 E	350 kg	70 x 40 x 61 cm
ZBE 550 E	550 kg	80 x 50 x 85 cm
ZBE 750 E	750 kg	80 x 50 x 85 cm
ZBE 1.000 E	1.000 kg	80 x 50 x 85 cm
ZBE 1.200 E	1.200 kg	80 x 50 x 85 cm
UBE 1.750 E	1.750 kg	80 x 70 x 141 cm
UBE 2.500 E	2.500 kg	80 x 70 x 141 cm
UBE 3.500 -2 E	3.500 kg	130 x 80 x 141 cm
UBE 5.000 E	5.000 kg	130 x 80 x 141 cm
UBE 5.000 -2 E	5.000 kg	130 x 80 x 141 cm
UBE 7.500 E	7.500 kg	130 x 80 x 141 cm
UBE10.000 E	10.000 kg	220 x 100 x 141 cm
UBE10.000 -2 E	10.000 kg	220 x 100 x 141 cm

Split units – remote (R)

Type	Breadth x Depth x Height Compressor unit	Breadth x Depth x Height Condenser
ZBE 250 R	50 x 45 x 38 cm	
ZBE 350 R	50 x 45 x 38 cm	
ZBE 550 R	80 x 50 x 56 cm	Condenser incl. in Compressor unit
ZBE 750 R	80 x 50 x 56 cm	
ZBE 1.000 R	80 x 80 x 49 cm	
ZBE 1.200 R	80 x 80 x 49 cm	
UBE 1.750 R	100 x 60 x 160 cm	80 x 118 x 90 cm
UBE 2.500 R	120 x 80 x 170 cm	110 x 133 x 102 cm
UBE 3.500 -2 R	2 x 100 x 60 x 160 cm	2 x 80 x 118 x 90 cm
UBE 5.000 R	120 x 80 x 170 cm	110 x 243 x 102 cm
UBE 5.000 -2 R	2 x 120 x 80 x 170 cm	2 x 110 x 133 x 102 cm
UBE 7.500 R	243 x 110 x 170 cm	110 x 243 x 102 cm
UBE10.000 R	210 x 160 x 170 cm	229 x 366 x 120 cm
UBE10.000 -2 R	2 x 120 x 80 x 170 cm	2 x 110 x 243 x 102 cm

Condenser only in split version is possible as well (dimensions: compact machine + condenser).



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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