

Keeping the right temperature



PRODUCT CATALOGUE

SDX® THERMOBOX® – THE ORIGINAL MADE IN SWEDEN SINCE 1969



SDX THERMOBOX

We at SDX[®] Thermobox[®] have been a trustworthy partner professional caterers for more than 50 years. Our part of your job is to provide security. You can focus on the food and know that from the moment it leaves the kitchen until served, stored it in the best way. The fresh ingredients and good food must be good when served.

You should also feel safe in that the technology works. The temperature is exactly right and that the boxes can withstand the sometimes rugged treatment they may face.

Correct temperature

The correct temperature is extremely important from a number of perspectives. Both to maintain the good quality and taste of the food, and to satisfy hygiene requirements.

To achieve this, the boxes are well insulated and equipped with digital temperature control to keep the temperature at the correct level during transport.





Low energy consumption

To ensure the best insulation properties, the boxes are insulated with polyurethane, which expands under high pressure and combines the outer and inner containers to form a strong and well insulated unit.

This ensures that the food is stored at the correct temperature with a very low power consumption and low operating costs.

Hygienic food handling

The completely stainless steel interior with no joints or recesses is the obvious choice for hygienic food handling. Pressed stainless steel guides, a unique technology that delivers unmatched durability, increase safety and simplify cleaning.





Ergonomic and economic

The functional and straightforward design in combination with the free-rolling wheels makes transport from kitchen to diner simple and ergonomic.

An SDX[®] Thermobox[®] is designed to be compact and lightweight, which minimises the space required during both storage and transport. This saves both resources and the environment.





Keeping the right temperature

A complete range for all your transport needs.

We offer a range of products spanning from the insulated S-box to advanced cooling and heating systems in the K- and F-boxes.

SD X THERMOBOX

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THERMOBOX® S

A box that you cool down by putting it in a cold store or using the SDX^\circledast cooling plate.

The interior is made entirely of stainless steel with pressed guides and no joints. Insulated with polyurethane, which expands under high pressure and combines the outer and inner containers to form a strong and well insulated unit.

S-boxes are ideal for food that is to be served cold as well as for transporting and storing food that is to be heated at a later stage in the process.



TECHNICAL SPECIFICATIONS

Exterior walls: ABS plastic. Inner container: Welded container in stainless steel. Guides: Stainless steel, pressed from the inner container.

Insulation: Polyurethane. Door: Internal surface made of smooth and seamless stainless steel. Exterior in ABS plastic. Wheels: 160 mm wheels, two braked and two fixed. Top frame: Stainless steel and PVC corners. Trolley frame: Reject list of stainless steel coated with PVC. S: Neutral.

THERMOBOX® S - NEUTRAL THERMOBOX

A full range of neutral thermobox options which include insulation only.

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S60	GUIDES	OUTER	INNER	WEIGHT
	4 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 870mm	w: 330mm D: 540mm H: 350mm	37 kç
	Product numl	S60 (4 GN 1/1) Single ha		
S90	GUIDES	OUTER	INNER	WEIGHT
0.00	6 x GN 1/1	W: 525mm	W: 330mm	41 kg



Product number: 122003-ZS
SDX Thermobox S90 (6 GN 1/1) Single handed grip handle

Product number: 122003-XS SDX Thermobox S90 (6 GN 1/1) Excenter lock

S120	GUIDES	OUTER	INNER	WEIGHT
	8 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1190mm	W: 330mm D: 540mm H: 670mm	45 kg
	Product number	120 (8 GN 1/1) Single ha		

THERMOBOX® S - NEUTRAL THERMOBOX

A full range of neutral thermobox options which include insulation only.

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S150	GUIDES	OUTER	INNER	WEIGHT
	10 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1155mm	B: 330mm D: 540mm H: 830mm	47 kg
	Product number: 1) (10 GN 1/1) Single hande		

S180	GUIDES	OUTER	INNER	WEIGHT
	12 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1330mm	W: 330mm D: 540mm H: 1000mm	50 kg
	Product number: 12	(12 GN 1/1) Single hande		

SS180	GUIDES	OUTER	INNER	WEIGHT
	6 + 6 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1420mm	W: 330mm D: 540mm H: 510+510mm	60 kg
	Product number	5180 (6+6 GN 1/1) Single		

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THERMOBOX® S - NEUTRAL THERMOBOX

A full range of neutral thermobox options which include insulation only.

S210	GUIDES	OUTER	INNER	WEIGHT
	14 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1490mm	W: 330mm D: 540mm H: 1160mm	56 kg
	Additional pull handles Product number: - SDX Thermobox S210	0 (14 GN 1/1) Single hande s on the sides are included		

SS360	GUIDES	OUTER	INNER	WEIGHT
	12 + 12 x GN 1/1 80mm spacing	W: 935mm D: 700mm H: 1330mm	W: 330+330mm D: 540mm H: 1000mm	100 kg
	Product number: 1. SDX Thermobox SS36	22045-ZS 0 (12+12 GN 1/1) Single h	handed grip handle	

SSS540	GUIDES	OUTER	INNER	WEIGHT
	12+12+12 x GN 1/1 80mm spacing	W: 1360mm D: 700mm H: 1330mm	W: 330+330+330mm D: 540mm H: 1000mm	1 <i>5</i> 0 kg
	Product number: 1220 SDX Thermobox SSS540) Single handed grip handle	

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THERMOBOX® C

A built-in cooling system with high operational reliability ensures active cooling to achieve the desired temperature. The temperature is easy to adjust to the desired level and can be read via a digital control unit.

The interior is made entirely of stainless steel with pressed guides and no joints. Insulated with polyurethane, which expands under high pressure and combines the outer and inner containers to form a strong and well insulated unit.

C-boxes are ideal for food that is to be served cold as well as for transporting and storing food that is to be heated at a later stage in the process.



TECHNICAL SPECIFICATIONS

Exterior walls: ABS plastic.

Inner container: Welded container in stainless steel. Guides: Stainless steel, pressed from the inner container.

Insulation: Polyurethane.

Door: Internal surface made of smooth and seamless stainless steel. Exterior in ABS plastic.

Wheels: 160 mm wheels, two braked and two fixed. Top frame: Stainless steel and PVC corners.

Trolley frame: Reject list of stainless steel coated with PVC.

C: Efficient compact chillers with electronic temperature control AA120, 27V DC. 230V/245W AC, insulation class IP44.

THERMOBOX[®] C – ACTIVE COOLING

Active cooling refrigeration for storing chilled food over longer periods of time.

C60	GUIDES	OUTER	INNER	WEIGHT
	4 x GN 1/1 80mm spacing	W: 525mm D: 810mm H: 895mm	W: 330mm D: 540mm H: 350mm	51 kg
	Product numb SDX Thermobox	Der: 122206-ZC C60 (4 GN 1/1) Single har	nded grip handle	
	Product numb	Der: 122206-XC		
R .	SDX Thermobox	C60 (4 GN 1/1) Excenter I	lock	

6 x GN 1/1	W: 525mm		
80mm spacing	D: 810mm H: 1055mm	W: 330mm D: 540mm H: 510mm	56 kg
		ded grip handle	
		ock	
	Product number SDX Thermobox CS Product number	H: 1055mm Product number: 122207-ZC SDX Thermobox C90 (6 GN 1/1) Single han Product number: 122207-XC	H: 1055mm H: 510mm Product number: 122207-ZC SDX Thermobox C90 (6 GN 1/1) Single handed grip handle

C120	GUIDES	OUTER	INNER	WEIGHT
	8 x GN 1/1 80mm spacing	W: 525mm D: 810mm H: 1215mm	W: 330mm D: 540mm H: 670mm	60 kg
	Product number: 12	(8 GN 1/1) Single handed	grip handle	,

C150	GUIDES	OUTER	INNER	WEIGHT
	10 x GN 1/1 80mm spacing	W: 525mm D: 825mm H: 1180mm	W: 330mm D: 540mm H: 830mm	65 kg
	Product numbe	150 (10 GN 1/1) Single h		
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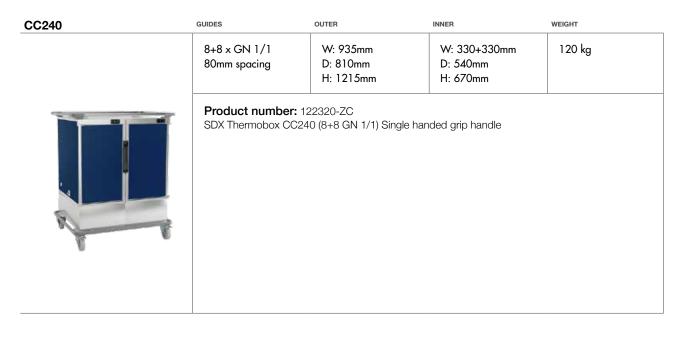
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THERMOBOX® C – ACTIVE COOLING

Active cooling refrigeration for storing chilled food over longer periods of time.

180	GUIDES	OUTER	INNER	WEIGHT
	12 x GN 1/1 80mm spacing	W: 525mm D: 825mm H: 1355mm	W: 330mm D: 540mm H: 1000mm	70 kg
	Product number	180 (12 GN 1/1) Single h		

C210	GUIDES	OUTER	INNER	WEIGHT
	14 x GN 1/1 80mm spacing	W: 525mm D: 825mm H: 1515mm	W: 330mm D: 540mm H: 1160mm	75 kg
	Additional pull hand Product number SDX Thermobox C	210 (14 GN 1/1) Single dles on the sides are inc	luded	



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THERMOBOX® C – ACTIVE COOLING

Active cooling refrigeration for storing chilled food over longer periods of time.

CC360	GUIDES	OUTER	INNER	WEIGHT
	12+12 x GN 1/1 80mm spacing	W: 935mm D: 825mm H: 1355mm	W: 330+330mm D: 540mm H: 1000mm	140 kg
	Product number: SDX Thermobox CC3	122201-ZC 360 (12+12 GN 1/1) Single	e handed grip handle	

CC420	GUIDES	OUTER	INNER	WEIGHT
	14+14 x GN 1/1 80mm spacing	W: 935mm D: 825mm H: 1515mm	W: 330+330mm D: 540mm H: 1160mm	1 <i>5</i> 0 kg
	Product number: 1 SDX Thermobox CC42	22265-ZC 20 (14+14 GN 1/1) Single I	nanded grip handle	

CCC540	GUIDES	OUTER	INNER	WEIGHT
	12+12+12 x GN 1/1 80mm spacing	W: 1360mm D: 825mm H: 1355mm	W: 330+330+330mm D: 540mm H: 1000mm	210 kg
	Product number: 12 SDX Thermobox CCC8	22266-ZC 540 (12+12+12 GN 1/1) Si	ingle handed grip handle	

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Reducing the Environmental Impact of Food Transport

A new generation of refrigerated containers for a sustainable future

THERMOBOX® K ECO

The new generation of compressor-based refrigerated containers from SDX represents a giant leap forward in the development of compressor cooling technology. The K-boxes comprise a completely new refrigeration unit featuring the eco-friendly refrigerant R290A. Lower total height and weight. New, highly efficient RPM-controlled fans, where the noise level has been halved to improve the working environment. Just like previous generations, the inside is made completely of stainless steel, with pressed guides and no joins. There is a digital control unit on the top edge of the box to facilitate setting and monitoring the temperature of the container.

K-boxes are excellent for food that is to be served cold, and for transporting and storing food that is to be heated up subsequently.



THERMOBOX® K ECO – COMPRESSOR COOLING

Extremely efficient compressor cooling accounts for the highest standards refrigeration.



HEIGHT

Reduced by approx. 50 mm.

REFRIGERANT

R290a. Insignificant environmental impact (GWP 3).

FANS

Latest motor technology, efficiency of 70-80%.

INSULATION

Die-cast, join-free PUR with low *k*-value.

A 50% reduction in the perceived noise level provides an improved working environment.

Reduced total weight.

TECHNICAL SPECIFICATIONS

Exterior walls: ABS plastic.

Inner container: Welded container in stainless steel. Guides: Stainless steel, pressed from the inner container. Insulation: Polyurethane.

Door: Internal surface made of smooth and seamless

stainless steel. Exterior in ABS plastic.

Wheels: 160 mm wheels, two braked and two fixed.

Top frame: Stainless steel and PVC corners. Trolley frame: Reject list of stainless steel coated with PVC.

K: Efficient compressor refrigeration. Eco-friendly refrigerant (R290A) Low-noise, RPM-controlled fans. Digital temperature regulation. 230V/190W

THERMOBOX® K ECO – COMPRESSOR COOLING

Extremely efficient compressor cooling accounts for the highest standards refrigeration.

K60 ECO	GUIDES	OUTER	INNER	WEIGHT
	4 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 925mm	W: 330mm D: 540mm H: 350mm	65 kg
	Product number	60 ECO (4 GN 1/1) Single		

K90 ECO	GUIDES	OUTER	INNER	WEIGHT
	6 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 1085mm	B: 330mm D: 540mm H: 510mm	70 kg
	Product number: 1	ECO (6 GN 1/1) Single har		

K120 ECO	GUIDES	OUTER	INNER	WEIGHT
	8 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 1245mm	W: 330mm D: 540mm H: 670mm	75 kg
	Product number: 12	ECO (8 GN 1/1) Single ha		

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THERMOBOX® K ECO – COMPRESSOR COOLING

Extremely efficient compressor cooling accounts for the highest standards refrigeration.

K150 ECO	GUIDES	OUTER	INNER	WEIGHT
	10 x GN 1/1 80mm spacing	W: 525mm D: 770mm H: 1400mm	W: 330mm D: 540mm H: 830mm	80 kg
	Product number: 12	ECO (10 GN 1/1) Single h		

K180 ECO	GUIDES	OUTER	INNER	WEIGHT
	12 x GN 1/1 80mm spacing	W: 525mm D: 770mm H: 1 <i>5</i> 75mm	W: 330mm D: 540mm H: 1000mm	85 kg
	Additional pull handles Product number: 13 SDX Thermobox K180	ECO (12 GN 1/1) Single h on the sides are included		

	4 x GN 1/1	W/ 505		
80	Omm spacing	W: 525mm D: 770mm H: 1735mm	W: 330mm D: 540mm H: 1160mm	90 kg
P SI	<i>dditional pull handles c</i> roduct number: 12: DX Thermobox K180 E	ECO (14 GN 1/1) Single has no the sides are included		

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THERMOBOX® E

Has an efficient heating system with high operational reliability that heats the box up to the desired temperature. The temperature is easy to adjust and read via a digital control unit.

The interior is made entirely of stainless steel with pressed guides and no joints. Insulated with polyurethane, which expands under high pressure and combines the outer and inner containers to form a strong and well insulated unit.

E-boxes are ideal for storing hot food and preserving the quality of the food during transport.



Exterior walls: ABS plastic.

Inner container: Welded container in stainless steel. Guides: Stainless steel, pressed from the inner container. Insulation: Polyurethane.

Door: Internal surface made of smooth and seamless stainless steel. Exterior in ABS plastic

Wheels: 160 mm wheels, two braked and two fixed. **Top frame:** Stainless steel and PVC corners. **Trolley frame:** Reject list of stainless steel coated with PVC.

E: Heating system with digital temperature regulation, foil heating element, insulation class IP 44.

THERMOBOX[®] E – ELECTRIC HEATING

Have an advanced heating system with extremely high reliability. It keeps the temperature within the desired values and with minimal temperature fluctuations.

E60	GUIDES	OUTER	INNER	WEIGHT	
	4 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 895mm	W: 330mm D: 540mm H: 350mm	41 kg	
	230V/280W Product number: 122006-ZE SDX Thermobox E60 (4 GN 1/1) Single handed grip handle				
1	Product number: 12 SDX Thermobox E60 (22006-XE 4 GN 1/1) Excenter lock			

E90	GUIDES	OUTER	INNER	WEIGHT		
	6 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1055mm	W: 330mm D: 540mm H: 510mm	45 kg		
		230V/650W Product number: 122004-ZE SDX Thermobox E90 (6 GN 1/1) Single handed grip handle Product number: 122004-XE SDX Thermobox E90 (6 GN 1/1) Excenter lock				
A C						

E120	GUIDES	OUTER	INNER	WEIGHT
	8 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1215mm	W: 330mm D: 540mm H: 670mm	48 kg
	230V/650W Product number: 122027-ZE SDX Thermobox E120 (8 GN 1/1) Single handed grip handle Product number: 122027-XE SDX Thermobox E120 (8 GN 1/1) Excenter lock			

EE120	GUIDES	OUTER	INNER	WEIGHT	
	4+4 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1310mm	W: 330mm D: 540mm H: 350+350mm	54 kg	
	2 x 230V/280W Product number: 1 SDX Thermobox EE12	22013-ZE 10 (4+4 GN 1/1) Single han	ided grip handle		
	Product number: 122013-XE SDX Thermobox EE120 (4+4 GN 1/1) Excenter lock				

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THERMOBOX® E – ELECTRIC HEATING

Have an advanced heating system with extremely high reliability. It keeps the temperature within the desired values and with minimal temperature fluctuations.

EE150	GUIDES	OUTER	INNER	WEIGHT	
	6+4 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1285mm	W: 330mm D: 540mm H: 350+350mm	56 kg	
	230V/650W + 230V Product number SDX Thermobox EE		handed grip handle		
	Produktnummer: 122062-XE SDX Thermobox EE150 (6+4 GN 1/1) Excenter lock				

E180	GUIDES	OUTER	INNER	WEIGHT
	12 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1355mm	W: 330mm D: 540mm H: 1000mm	60 kg
1	230V/800W Product numbe SDX Thermobox E	er: 122033-ZE E180 (12 GN 1/1) Single h	anded grip handle	
	Product number SDX Thermobox E	er: 122033-XE 5180 (12 GN 1/1) Excente	r lock	

EE180	GUIDES	OUTER	INNER	WEIGHT
	8+4 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1445mm	W: 330mm D: 540mm H: 670+350mm	60 kg
	230V/650W + 230V Product number SDX Thermobox EE		anded grip handle	
	Product number SDX Thermobox EE	: 122104-XE 180 (8+4 GN 1/1) Excenter	r lock	

EE180	GUIDES	OUTER	INNER	WEIGHT
	6+6 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1445mm	W: 330mm D: 540mm H: 510+510mm	70 kg
	230V/650W + 230V/650W Product number: 122102-ZE SDX Thermobox EE180 (6+6 GN 1/1) Single handed grip handle Product number: 122102-XE SDX Thermobox EE180 (6+6 GN 1/1) Excenter lock			

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THERMOBOX[®] E – ELECTRIC HEATING

Have an advanced heating system with extremely high reliability. It keeps the temperature within the desired values and with minimal temperature fluctuations.

EE210	GUIDES	OUTER	INNER	WEIGHT
	8+6 GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1605mm	W: 330mm D: 540mm H: 670+510mm	74 kg
			01	
		22155-XE 0 (8+6 GN 1/1) Excenter I on the sides are included		

EE240	GUIDES	OUTER	INNER	WEIGHT
	8+8 x GN 1/1 80mm spacing	W: 930mm D: 700mm H: 1215mm	W: 330+330mm D: 540mm H: 670mm	96 kg
	2 x 230V/650W Product number: 1 SDX Thermobox EE24	22132-ZE 40 (8+8 GN 1/1) Single har	nded grip handle	

EE360	GUIDES	OUTER	INNER	WEIGHT
	12+12 x GN 1/1 80mm spacing	W: 930mm D: 700mm H: 1355mm	W: 330+330mm D: 540mm H: 1000mm	120 kg
	2 x 230V/800W Product number: 1: SDX Thermobox EE36	22048-ZE 0 (12+12 GN 1/1) Single I	nanded grip handle	

EEE540	GUIDES	OUTER	INNER	WEIGHT
	12+12+12 x GN 1/1 80mm spacing	W: 1360mm D: 700mm H: 1355mm	W: 330+330+330mm D: 540mm H: 1000mm	180 kg
	3 x 230V/800W Product number: 12 SDX Thermobox EEE5	22050-ZE 40 (12+12+12 GN 1/1) Sir	ngle handed grip handle	

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A CLASSIC IN ANALOGUE DESIGN

F180 is and has been a true servant in many commercial kitchens for several years. We now offer this model in an updated Classic design for you who are looking for an affordable alternative.

Their reliable heating system ensures good food hygiene and efficient food transport. Combined with very efficient insulation, this ensures both low operating costs and a food quality that is evident from the appreciation of diners. As with all our boxes, they have a robust and stable design.



THERMOBOX® F180 Classic

E180 CLASSIC	GUIDES OU	ITER	INNER	WEIGHT
	80mm spacing	W: 525mm D: 700mm H: 1330mm	W: 330mm D: 540mm H: 1000mm	65 kg
•	230V/1000W Produktnummer: 1220 SDX Thermobox F180 Cla Product number: 1220 SDX Thermobox F180 Cla	ussic (12 GN 1/1) Singl 99-XCL	0.	ndle
	TECHNICAL SPECIFICATION Exterior walls: ABS plastic. Inner container: Welded con in stainless steel. Guides: Stainless steel, pressed from the inner container.	Door: Interior mo tainer ABS plastic exterior Thermometer:	ade of stainless steel. or.	Top frame: Stainless steel and PVC corners. Trolley frame: Reject list of stainles steel coated with PVC. F: Efficient convection heating system, with electronic temperature control,

TOP FRAME WITH FUNCTION

All our boxes have a top frame in stainless steel and corners in durable PVC. This simplifies movement in all directions and makes handling ergonomic. The space on the top of the box can be used for effortless transport of, for example, a thermobox future with groceries.



THERMOBOX® F

With efficient convection heating and hot-air fans to maintain a uniform temperature throughout the box. The flow of hot air forms a buffer around the food, which compensates for undesirable heat losses. The temperature is easy to adjust to the desired level and can be read via a digital control unit.

The interior is made entirely of stainless steel with pressed guides and no joints. Insulated with polyurethane, which expands under high pressure and combines the outer and inner containers to form a strong and well insulated unit.

F-boxes are ideal for storing hot food where the quality of the food is maintained during transport.

TECHNICAL SPECIFICATIONS

Exterior walls: ABS plastic.

Inner container: Welded container in stainless steel. Guides: Stainless steel, pressed from the inner container. Insulation: Polyurethane.

Door: Internal surface made of smooth and seamless stainless steel. Exterior in ABS plastic.

Wheels: 160 mm wheels with rubber tires, two braked and two fixed.

F: Efficient convection heating system, with electronic temperature control, insulation class IP 44, 230V/1000W.

THERMOBOX® F – CONVECTION HEATING

Convection heat with added value and many benefits! Short heating time. Hot air fan to compensate temperature losses. Flexible heating cabinet.

F60	GUIDES	OUTER	INNER	WEIGHT		
	4 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 895mm	W: 330mm D: 540mm H: 350mm	51 kg		
	230V/550W Product number SDX Thermobox F6	r: 122006-ZF 60 (4 GN 1/1) Single han	ded grip handle			
		Product number: 122006-XF SDX Thermobox F60 (4 GN 1/1) Excenter lock				

F90	GUIDES	OUTER	INNER	WEIGHT	
	6 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 1055mm	W: 330mm D: 540mm H: 510mm	54 kg	
	Product number	0 (6 GN 1/1) Single hand			

F120	GUIDES	OUTER	INNER	WEIGHT
	8 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 1215mm	W: 330mm D: 540mm H: 670mm	57 kg
	230V/550W Product numbe SDX Thermobox F	e r: 122027-ZF 120 (8 GN 1/1) Single ha	nded grip handle	
	Product numbe SDX Thermobox F	er: 122027-XF 120 (8 GN 1/1) Excenter	lock	

F150	GUIDES	OUTER	INNER	WEIGHT
	10 x GN 1/1 80mm spacing	W: 525mm D: 770mm H: 1180mm	W: 330mm D: 540mm H: 830mm	61 kg
	Product number:	0 (10 GN 1/1) Single hand		

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THERMOBOX® F – CONVECTION HEATING

Convection heat with added value and many benefits! Short heating time. Hot air fan to compensate temperature losses. Flexible heating cabinet.

F180	GUIDES	OUTER	INNER	WEIGHT
	12 x GN 1/1 80mm spacing	W: 525mm D: 770mm H: 1355mm	W: 330mm D: 540mm H: 1000mm	65 kg
	Product numbe	180 (12 GN 1/1) Single h r: 122033-XF		
	SDX Thermobox F	180 (12 GN 1/1) Excente	r lock	

FF180	GUIDES	OUTER	INNER	WEIGHT
	6+6 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 1445mm	W: 330mm D: 540mm H: 510+510mm	65 kg
	2x230V/550W Product number: 122134-ZF SDX Thermobox FF180 (6+6 GN 1/1) Single handed grip handle Product number: 122134-XF SDX Thermobox FF180 (6+6 GN 1/1) Excenter lock			

F210	GUIDES	OUTER	INNER	WEIGHT
	14 x GN 1/1 80mm spacing	W: 525mm D: 770mm H: 1515mm	W: 330mm D: 540mm H: 1160mm	70 kg
		22070-ZF (14 GN 1/1) Single hander on the sides are included	d grip handle	
		22070-XF (14 GN 1/1) Excenter lock on the sides are included		

FF210	GUIDES	OUTER	INNER	WEIGHT
	8+6 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 1605mm	W: 330mm D: 540mm H: 670+510mm	70 kg
		: 122135-ZF 210 (8+6 GN 1/1) Single illes on the sides are inclu	S .	
		122135-XF 210 (8+6 GN 1/1) Excer files on the sides are inclu		

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THERMOBOX® F – CONVECTION HEATING

Convection heat with added value and many benefits! Short heating time. Hot air fan to compensate temperature losses. Flexible heating cabinet.

FF240	GUIDES	OUTER	INNER	WEIGHT	
	8+8 x GN 1/1 80mm spacing	W: 930mm D: 750mm H: 1215mm	W: 330+330mm D: 540mm H: 670+670mm	110 kg	
	2 x 230V/550W Product number: 122132-ZF SDX Thermobox FF240 (8+8 GN 1/1) Single handed grip handle				

FF360	GUIDES	OUTER	INNER	WEIGHT
	12+12 x GN 1/1 80mm spacing	W: 930mm D: 770mm H: 1355mm	W: 330+330mm D: 540mm H: 1000mm	130 kg
	2 x 230V/1000W Product number: 1 SDX Thermobox FF36	22048-ZF 0 (12+12 GN 1/1) Single h	anded grip handle	

FF420	GUIDES	OUTER	INNER	WEIGHT
	14+14 x GN 1/1 80mm spacing	W: 930mm D: 770mm H: 1515mm	W: 330+330mm D: 540mm H: 1160mm	140 kg
	2 x 230V/1000W Product number: 12 SDX Thermobox FF420	22057-ZF) (14+14 GN 1/1) Single h	anded grip handle	

FFF540	GUIDES	OUTER	INNER	WEIGHT
	12+12+12 x GN 1/1 80mm spacing	W: 1360mm D: 770mm H: 1355mm	W: 330+330+330mm D: 540mm H: 1000mm	195 kg
	3 x 230V/1000W Product number: 12 SDX Thermobox FFF54	22136-ZF 40 (12+12+12 GN 1/1) Sin	gle handed grip handle	

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F

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COMBINATIONS

A SUCCESSFUL COMBINATION!

To meet different needs, SDX[®] has many solutions for a successful combination with cooling and heating in the same Thermobox[®] with or without active cooling or electronic heating. All variants have the renowned quality of SDX[®] and contains all-stainless steel interiors i.e. pressed guides in stainless inner receptacles.



	THERMOBOX[®] SE Neutral and electric heating combination.	32
	THERMOBOX[®] SF Neutral and convection heating combination.	34
	THERMOBOX[®] CE Activ cooling and electric heating combination.	36
1	THERMOBOX® CF Activ cooling and convection heating combination.	38
	THERMOBOX® KE Compressor cooling ECO and electric heating combination.	40
	THERMOBOX[®] KF Compressor cooling ECO and convection heating combination.	42

MAKE YOUR OWN COMBINATION

If you are struggeling to find the perfect combination for your needs we can help you combine your own Thermobox[®]. We can combine all our modules from the smallest volume with 4 guides to our largest volume with 14 guides.

Please contact us about your food transportation needs and we will give you the solution.





THERMOBOX[®] SE

Exterior walls: ABS plastic. Inner container: Welded container in stainless steel. Guides: Stainless steel, pressed from the inner container.

Insulation: Polyurethane.

Door: Internal surface made of smooth and seamless stainless steel. Exterior in ABS plastic.

Wheels: 160 mm wheels, two braked and two fixed. Top frame: Stainless steel and PVC corners. Trolley frame: Reject list of stainless steel coated with PVC. S: Neutral E: Heating system, with electronic temperature control Foil elements, insulation class IP 44.

E120	GUIDES	OUTER	INNER S	INNER E	WEIGHT
	4+4 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1310mm	W: 330mm D: 540mm H: 350mm	W: 330mm D: 540mm H: 350mm	52 kg
	Neutral + 230V/280 Product number SDX Thermobox SI Product number SDX Thermobox SI	r: 122010-ZSE E120 (4+4 GN 1/1) r: 122010-XSE	0 01	handle	

SE150	GUIDES	OUTER	INNER S	INNER E	WEIGHT
	4+6 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1285mm	W: 330mm D: 540mm H: 350mm	W: 330mm D: 540mm H: 510mm	56 kg
	Neutral + 230V/65 Product numbe SDX Thermobox S		Single handed grip	handle	
	Product numbe SDX Thermobox S	er: 122060-XSE E150 (4+6 GN 1/1) E	Excenter lock		

SE180	GUIDES	OUTER	INNER S	INNER E	WEIGHT	
	4+8 x GN 1/1 80mm spacing	B: 525mm D: 700mm H: 1445mm	B: 330mm D: 540mm H: 350mm	B: 330mm D: 540mm H: 670mm	60 kg	
	Neutral + 230V/650W Product number: 122105-ZSE SDX Thermobox SE180 (4+8 GN 1/1) Single handed grip handle					
	Product number: SDX Thermobox SE		xcenter lock			

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Neutral and electric heating combination.

SE180	GUIDES	OUTER	INNER S	INNER E	WEIGHT	
	6+6 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1445mm	W: 330mm D: 540mm H: 510mm	W: 330mm D: 540mm H: 510mm	63 kg	
	Neutral + 230V/650W Product number: 122100-ZSE SDX Thermobox SE180 (6+6 GN 1/1) Single handed grip handle					
	Product number: SDX Thermobox SE		xcenter lock			

SE210	GUIDES	OUTER	INNER S	INNER E	WEIGHT		
	6+8 x GN 1/1 80mm spacing	W: 525mm D: 700mm H: 1605mm	W: 330mm D: 540mm H: 510mm	W: 330mm D: 540mm H: 670mm	67 kg		
	Neutral + 230V/650W Product number: 122151-ZSE SDX Thermobox SE210 (6+8 GN 1/1) Single handed grip handle Additional pull handles on the sides are included						
	Product number: 122151-XSE SDX Thermobox SE210 (6+8 GN 1/1) Excenter lock Additional pull handles on the sides are included						

SE240	GUIDES	OUTER	INNER S	INNER E	WEIGHT		
	8+8 x GN 1/1 80mm spacing	W: 930mm D: 700mm H: 1215mm	W: 330mm D: 540mm H: 670mm	W: 330mm D: 540mm H: 670mm	86 kg		
	Product number	Neutral + 230V/650W Product number: 122130-ZSE SDX Thermobox SE240 (8+8 GN 1/1) Single handed grip handle					

SE360	GUIDES	OUTER	INNER S	INNER E	WEIGHT
	12+12 x GN 1/1 80mm spacing	W: 930mm D: 700mm H: 1355mm	W: 330mm D: 540mm H: 1000mm	W: 330mm D: 540mm H: 1000mm	104 kg
	Neutral + 230V/800 Product number: SDX Thermobox SE	122046-ZSE) Single handed grip	handle	

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SE



THERMOBOX[®] SF

Exterior walls: ABS plastic.

Inner container: Welded container in stainless steel. Guides: Stainless steel, pressed from the inner container. Insulation: Polyurethane.

Door: Internal surface made of smooth and seamless stainless steel. Exterior in ABS plastic.

Wheels: 160 mm wheels, two braked and two fixed.

Top frame: Stainless steel and PVC corners. Trolley frame: Reject list of stainless steel coated with PVC. S: Neutral.

F: Efficient convection heating system, with electronic temperature control, insulation class IP 44, 230V/1000W.

SF150	GUIDES	OUTER	INNER S	INNER F	WEIGHT
	4+6 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 1285mm	W: 330mm D: 540mm H: 510mm	W: 330mm D: 540mm H: 350mm	62 kg
	Neutral + 230V/550 Product number SDX Thermobox SF Product number SDX Thermobox SF	: 122060-ZSF 150 (4+6 GN 1/1) S : 122060-XSF	0 01	andle	

SF180	GUIDES	OUTER	INNER S	INNER F	WEIGHT
	6+6 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 1445mm	W: 330mm D: 540mm H: 510mm	W: 330mm D: 540mm H: 510mm	65 kg
	Neutral + 230V/550 Product numbe SDX Thermobox SI		Single handed grip I	nandle	
	Product number SDX Thermobox SI	r: 122105-XSF F180 (6+6 GN 1/1) E	Excenter lock	handle	

SF210	GUIDES	OUTER	INNER S	INNER F	WEIGHT
	4+10 x GN 1/1 80mm spacing	W: 525mm D: 770mm H: 1605mm	W: 330mm D: 540mm H: 830mm	W: 330mm D: 540mm H: 350mm	80 kg
			, 0	o handle	
		er: 122065-XSF SF210 (4+10 GN 1/1 ndles on the sides are	/		

THERMOBOX[®] SF

Neutral and convection heating combination.

F240	GUIDES	OUTER	INNER S	INNER F	WEIGHT
	8+8 x GN 1/1 80mm spacing	W: 930mm D: 750mm H: 1215mm	W: 330mm D: 540mm H: 670mm	W: 330mm D: 540mm H: 670mm	90 kg
	Neutral + 230V/550 Product number SDX Thermobox SF		ingle handed grip l	handle	

SF360	GUIDES	OUTER	INNER S	INNER F	WEIGHT
	12 + 12 x GN 1/1 80mm spacing	W: 930mm D: 770mm H: 1355mm	W: 330mm D: 540mm H: 1000mm	W: 330mm D: 540mm H: 1000mm	115 kg
	Neutral + 230V/100 Product number: SDX Thermobox SF	122046-ZSF) Single handed grip) handle	

SF420	GUIDES	OUTER	INNER S	INNER F	WEIGHT
	14 + 14 x GN 1/1 80mm spacing	W: 930mm D: 770mm H: 1515mm	W: 330mm D: 540mm H: 1160mm	W: 330mm D: 540mm H: 1160mm	126 kg
	Neutral + 230V/1000 Product number: SDX Thermobox SF	122067-ZSF	Single handed grip	handle	



THERMOBOX® CE

Exterior walls: ABS plastic.

Inner container: Welded container in stainless steel. Guides: Stainless steel, pressed from the inner container. Insulation: Polyurethane.

Door: Internal surface made of smooth and seamless

stainless steel. Exterior in ABS plastic.

Wheels: 160 mm wheels, two braked and two fixed.

Top frame: Stainless steel and PVC corners. Trolley frame: Reject list of stainless steel coated with PVC.

C: Efficient compact chillers with electronic temperature control AA120/245W, insulation class IP44. E: Patented, efficient heating system, with electronic temperature control Foil elements, insulation class IP 44.

4 x GN 1/1 mm spacing A120/245W + 230' roduct number:		W: 330mm D: 540mm H: 350mm	W: 330mm D: 540mm H: 350mm	70 kg
roduct number:				
JX Thermobox CE	120 (4+4 GN 1/1)	Single handed grip	handle	
		Excenter lock		
	oduct number	oduct number: 122300-XCE		oduct number: 122300-XCE

CE150	GUIDES	OUTER	INNER C	INNER E	WEIGHT
	4+6 x GN 1/1 80mm spacing	W: 525mm D: 810mm H: 1285mm	W: 330mm D: 540mm H: 350mm	W: 330mm D: 540mm H: 510mm	70 kg
	AA120/245W + 23 Product numbe SDX Thermobox C		Single handed grip	handle	
	Product numbe SDX Thermobox C	r: 122211-XCE E150 (4+6 GN 1/1)	Excenter lock		

CE180	GUIDES	OUTER	INNER C	INNER E	WEIGHT
	4+8 x GN 1/1 80mm spacing	W: 525mm D: 810mm H: 1445mm	W: 330mm D: 540mm H: 350mm	W: 330mm D: 540mm H: 670mm	75 kg
	AA120/245W + 230 Product number SDX Thermobox CE	: 122203-ZCE	Single handed grip I	nandle	
	Product number SDX Thermobox CE		Excenter lock		

CE

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Activ cooling and electric heating combination.

CE180	GUIDES	OUTER	INNER C	INNER E	WEIGHT
	6+6 x GN 1/1 80mm spacing	W: 525mm D: 810mm H: 1445mm	W: 330mm D: 540mm H: 510mm	W: 330mm D: 540mm H: 510mm	75 kg
	AA120/245W + 2 Product number SDX Thermobox (Single handed grip	handle	
	Product numbers SDX Thermobox (er: 122215-XCE CE180 (6+6 GN 1/1)	Excenter lock		

CE210	GUIDES	OUTER	INNER C	INNER E	WEIGHT
	6+8 x GN 1/1 80mm spacing	W: 525mm D: 810mm H: 1605mm	W: 330mm D: 540mm H: 510mm	W: 330mm D: 540mm H: 670mm	85 kg
	AA120/245W + 230 Product number SDX Thermobox CE Additional pull hand Product number SDX Thermobox CE Additional pull hand	: 122251-ZCE E210 (6+8 GN 1/1) \$ Iles on the sides are : 122251-XCE E210 (6+8 GN 1/1) [included Excenter lock	andle	

CE240	GUIDES	OUTER	INNER C	INNER E	WEIGHT
	8+8 x GN 1/1 80mm spacing	W: 930mm D: 810mm H: 1215mm	W: 330mm D: 540mm H: 670mm	W: 330mm D: 540mm H: 670mm	100 kg
	AA120/245W + 230 Product number SDX Thermobox CE	122262-ZCE	ingle handed grip h	andle	

CE360	GUIDES	OUTER	INNER C	INNER E	WEIGHT
	12 + 12 × GN 1/1 80mm spacing	W: 930mm D: 825mm H: 1355mm	W: 330mm D: 540mm H: 1000mm	W: 330mm D: 540mm H: 1000mm	115 kg
	AA120/245W + 230 Product number SDX Thermobox CE	: 122220-ZCE	I) Single handed grip	handle	

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THERMOBOX[®] CF

Exterior walls: ABS plastic.

Inner container: Welded container in stainless steel. Guides: Stainless steel, pressed from the inner container. Insulation: Polyurethane.

Door: Internal surface made of smooth and seamless stainless steel. Exterior in ABS plastic. Wheels: 160 mm wheels, two braked and two fixed. Top frame: Stainless steel and PVC corners.

Trolley frame: Reject list of stainless steel coated with PVC.

C: Efficient compact chillers with electronic temperature control AA120/245W, insulation class IP44.

F: Efficient convection heating system, with electronic temperature control, insulation class IP 44, 230V/1000W.

CF150	GUIDES	OUTER	INNER C	INNER F	WEIGHT
	4+6 x GN 1/1 80mm spacing	W: 525mm D: 810mm H: 1285mm	W: 330mm D: 540mm H: 350mm	W: 330mm D: 540mm H: 510mm	70 kg
	AA120/245W + 23 Product numbe SDX Thermobox C		Single handed grip	handle	
	Product number SDX Thermobox C	er: 122282-XCF CF150 (4+6 GN 1/1)	Excenter lock		

CF180	GUIDES	OUTER	INNER C	INNER F	WEIGHT
	6+6 x GN 1/1 80mm spacing	W: 525mm D: 810mm H: 1445mm	W: 330mm D: 540mm H: 510mm	W: 330mm D: 540mm H: 510mm	75 kg
	AA120/245W + 23 Product numbe SDX Thermobox C		Single handed grip	handle	
	Product number SDX Thermobox C	er: 122215-XCF CF180 (6+6 GN 1/1)	Excenter lock		

4+8 >	CN 1/1				
80mn	n spacing	W: 525mm D: 810mm H: 1445mm	W: 330mm D: 540mm H: 350mm	W: 330mm D: 540mm H: 670mm	75 kg
Prod SDX ⁻ Prod	luct number: 12	22284-ZCF 30 (4+8 GN 1/1) Si	ngle handed grip ha	ndle	

THERMOBOX[®] CF

Activ cooling and convection heating combination.

CF210	GUIDES	OUTER	INNER C	INNER F	WEIGHT
	6+8 x GN 1/1 80mm spacing	W: 525mm D: 810mm H: 1605mm	W: 330mm D: 540mm H: 510mm	W: 330mm D: 540mm H: 670mm	80 kg
			0 01	handle	
		er: 122251-XCF CF210 (6+8 GN 1/1) ndles on the sides an			

CF240	GUIDES	OUTER	INNER C	INNER F	WEIGHT
	8+8 x GN 1/1 80mm spacing	W: 930mm D: 810mm H: 1215mm	W: 330mm D: 540mm H: 670mm	W: 330mm D: 540mm H: 670mm	115 kg
	AA120/245W + 230 Product number SDX Thermobox CF	: 122068-ZCF	ingle handed grip h	andle	

CF360	GUIDES	OUTER	INNER C	INNER F	WEIGHT
	12+12 x GN 1/1 80mm spacing	W: 930mm D: 825mm H: 1355mm	W: 330mm D: 540mm H: 1000mm	W: 330mm D: 540mm H: 1000mm	135 kg
	AA120/245W + 230 Product number: SDX Thermobox CF	122220-ZCF) Single handed grip	handle	

CF420	GUIDES	OUTER	INNER C	INNER F	WEIGHT
	14+14 x GN 1/1 80mm spacing	W: 930mm D: 825mm H: 1515mm	W: 330mm D: 540mm H: 1160mm	W: 330mm D: 540mm H: 1160mm	145 kg
	AA120/245W + 230 Product number: SDX Thermobox CF4	122069-ZCF	Single handed grip	handle	

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CF



THERMOBOX® KE

Exterior walls: ABS plastic.

Inner container: Welded container in stainless steel. Guides: Stainless steel, pressed from the inner container. Insulation: Polyurethane.

Door: Internal surface made of smooth and seamless stainless steel. Exterior in ABS plastic.

Wheels: 160 mm wheels, two braked and two fixed. **Top frame:** Stainless steel and PVC corners. **Trolley frame:** Reject list of stainless steel coated with PVC.

K: Efficient compressor refrigeration. Eco-friendly refrigerant (R290A) Low-noise, RPM-controlled fans. Digital temperature regulation.

E: Patented, efficient heating system, with electronic temperature control Foil elements, insulation class IP 44.

KE120 ECO



		H: 350mm	H: 350mm	
230V/190W AC + 2 Product number: SDX Thermobox KF	122080-ZKE	/1) Single handed g	rip handle	
Product numbers		/1) Excenter lock		

KE150 ECO	GUIDES	OUTER	INNER K	INNER E	WEIGHT
	4+6 x GN 1/1	B: 525mm	W: 330mm	W: 330mm	89 ka



4+6 x GN 1/1 80mm spacing	B: 525mm D: 750mm H: 1505mm	W: 330mm D: 540mm H: 350mm	W: 330mm D: 540mm H: 510mm	89 kg
230V/190W AC + 23 Product number: SDX Thermobox KF ⁻ Product number:	122078-ZKE 150 ECO (4+6 GN 1,	/1) Single handed g	rip handle	1

SDX Thermobox KF150 ECO (4+6 GN 1/1) Excenter lock

KE180 ECO GUIDES OUTER INNER K INNER E WEIGHT W: 330mm 6+6 x GN 1/1 W: 525mm W: 330mm 94 kg D: 750mm D: 540mm D: 540mm 80mm spacing H: 510mm H: 510mm H: 1665mm 230V/245W AC + 230V/650W Product number: 122072-ZKE SDX Thermobox KE180 ECO (6+6 GN 1/1) Single handed grip handle Product number: 122072-XKE SDX Thermobox KE180 ECO (6+6 GN 1/1) Excenter lock

THERMOBOX® KE

Compressor cooling and electric heating combination.

KE210 ECO	GUIDES	OUTER	INNER K	INNER E	WEIGHT
	6+8 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 1825mm	W: 330mm D: 540mm H: 670mm	W: 330mm D: 540mm H: 510mm	100 kg
			, 0	l grip handle	
		r: 122073-XKE E210 ECO (6+8 GN dles on the sides are	,		
R					

KE240 ECO	GUIDES	OUTER	INNER K	INNER E	WEIGHT
	8+8 x GN 1/1 80mm spacing	W: 930mm D: 750mm H: 1245mm	W: 330mm D: 540mm H: 670mm	W: 330mm D: 540mm H: 670mm	105 kg
	230V/190W AC + 2 Product number SDX Thermobox KE	: 122074-ZKE	1/1) Single handed g	rip handle	

KE360 ECO	GUIDES	OUTER	INNER K	INNER E	WEIGHT
	12+12 x GN 1/1 80mm spacing	W: 930mm D: 770mm H: 1 <i>5</i> 75mm	W: 330mm D: 540mm H: 1000mm	W: 330mm D: 540mm H: 1000mm	115 kg
	230V/190W AC + 2 Product number SDX Thermobox KE	:122077-ZKE	GN 1/1) Single hand	ed grip handle	

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THERMOBOX[®] KF

Exterior walls: ABS plastic.

Inner container: Welded container in stainless steel. Guides: Stainless steel, pressed from the inner container. Insulation: Polyurethane.

Door: Internal surface made of smooth and seamless

stainless steel. Exterior in ABS plastic.

Top frame: Stainless steel and PVC corners. Wheels: 160 mm wheels, two braked and two fixed. Top frame: Stainless steel and PVC corners. **Trolley frame:** Reject list of stainless steel coated with PVC.

K: Efficient compressor refrigeration. Eco-friendly refrigerant (R290A) Low-noise, RPM-controlled fans. Digital temperature regulation.

F: Efficient convection heating system, with electronic temperature control, insulation class IP 44, 230V/1000W.

KF120 ECO GUIDES OUTER INNER K INNER F WEIGHT 4+4 x GN 1/1 B: 525mm W: 330mm W: 330mm 114 kg 80mm spacing D: 750mm D: 540mm D: 540mm H: 1345mm H: 350mm H: 350mm 230V/190W AC + 230V/550W Product number: 122221-ZKF SDX Thermobox KF120 ECO (4+4 GN 1/1) Single handed grip handle Product number: 122221-XKF SDX Thermobox KF120 ECO (4+4 GN 1/1) Excenter lock

KF150 ECO	GUIDES	OUTER	INNER K	INNER F	WEIGHT
	4+6 x GN 1/1 80mm spacing	B: 525mm D: 750mm H: 1505mm	W: 330mm D: 540mm H: 350mm	W: 330mm D: 540mm H: 510mm	119 kg
	230V/190W AC + 23 Product number: SDX Thermobox KF	122218-ZKF	/1) Single handed g	rip handle	
R	Product number: SDX Thermobox KF		/1) Excenter lock		

KF180 ECO	GUIDES	OUTER	INNER K	INNER F	WEIGHT
	6+6 x GN 1/1 80mm spacing	W: 525mm D: 750mm H: 1665mm	W: 330mm D: 540mm H: 510mm	W: 330mm D: 540mm H: 510mm	124 kg
	230V/190W AC + 2 Product number SDX Thermobox KI		1/1) Single handed g	rip handle	
	Product number SDX Thermobox KI	r: 122215-XKF =180 ECO (6+6 GN ⁻	1/1) Excenter lock		

THERMOBOX[®] KF

Compressor cooling and convection heating combination.

KF240 ECO GUIDES OUTER INNER K INNER F WEIGHT W: 930mm W: 330mm 132 kg 8+8 x GN 1/1 W: 330mm D: 750mm D: 540mm D: 540mm 80mm spacing H: 1245mm H: 670mm H: 670mm 230V/190W AC + 230V/550W Product number: 122262-ZKF SDX Thermobox KF240 ECO (8+8 GN 1/1) Single handed grip handle

KF300 ECO	GUIDES	OUTER	INNER K	INNER F	WEIGHT
	10+10 x GN 1/1 80mm spacing	W: 930mm D: 770mm H: 1430mm	W: 330mm D: 540mm H: 830mm	W: 330mm D: 540mm H: 830mm	140 kg
	230V/190W AC + 2 Product number SDX Thermobox KF	122219-ZKF	N 1/1) Single hander	d grip handle	

KF360 ECO	GUIDES	OUTER	INNER K	INNER F	WEIGHT
	12+12 x GN 1/1 80mm spacing	W: 930mm D: 770mm H: 1 <i>5</i> 75mm	W: 330mm D: <i>5</i> 40mm H: 1000mm	W: 330mm D: <i>5</i> 40mm H: 1000mm	1 <i>5</i> 0 kg
	230V/190W AC + 2 Product number SDX Thermobox KF	: 122220-ZKF	GN 1/1) Single hand	ed grip handle	

10|10

KF

BANQUET

BANQUET EDITION FOR GREAT TRANSPORTS



SDX® Thermobox® Banquet is created for you to carry and serve large quantities of food quickly and efficiently. Ideal for stadiums, hotels and conference centers. The box's large volume, combined with several guides creates a flexible and efficient food transport.

BANQUET

HERMOBOX [®] S - BANQUET	GUIDES	OUTER	INNER	WEIGHT
	17 x GN 2/1 80mm spacing	W: 790mm D: 890mm H: 1740mm	W: 535mm D: 667mm H: 1405mm	122 kg
	Product numbe SDX Thermobox B	r: 122252-ZS ANQUET S (17 GN 2/1	') Single handed grip h	nandle
	TECHNICAL SPECIFICATIONS - S Exterior walls: ABS plastic. Inner container: Welded container in aluminium. Guides: Stainless steel guides with rivets. Insulation: Polyurethane.		Door: Interior made of stainless steel. Exterior in ABS plastic. Wheels: 160 mm wheels, two braked and two fixe Trolley frame: Reject list of stainless steel coated with PVC.	
ERMOBOX® K - BANQUET	GUIDES	OUTER	INNER	WEIGHT
	13 x GN 2/1 80mm spacing	W: 790mm D: 890mm	W: 535mm D: 667mm H: 1120mm	138 kg
	Product number SDX Thermobox BA	H: 1740mm : 122252-ZK ANQUET K (13 GN 2/1)		andle
	SDX Thermobox BA TECHNICAL SPECIFI Exterior walls: ABS Inner container: We Guides: Stainless steel Insulation: Polyuretha	: 122252-ZK ANQUET K (13 GN 2/1) CATIONS - K plastic. Ided container in aluminium. guides with rivets.	Single handed grip h Wheels: 160 mm wheel Trolley frame: Reject I with PVC. K: Efficient convection co	s, two braked and two fixed. ist of stainless steel coated poling with electronic tem- 90W, insulation class IP44.
IERMOBOX® F - BANQUET	SDX Thermobox BA TECHNICAL SPECIFI Exterior walls: ABS Inner container: We Guides: Stainless steel Insulation: Polyuretha Door: Interior made of	: 122252-ZK ANQUET K (13 GN 2/1) CATIONS - K plastic. Ided container in aluminium. guides with rivets. ine.	Single handed grip h Wheels: 160 mm wheel Trolley frame: Reject I with PVC. K: Efficient convection co	s, two braked and two fixed. ist of stainless steel coated voling with electronic tem-
Image: end of the second s	SDX Thermobox BA TECHNICAL SPECIFI Exterior walls: ABS Inner container: We Guides: Stainless steel Insulation: Polyuretha Door: Interior made of ABS plastic.	CATIONS - K plastic. Ided container in aluminium. guides with rivets. Ine. f stainless steel. Exterior in	Single handed grip h Wheels: 160 mm wheel Trolley frame: Reject I with PVC. K: Efficient convection co perature control 230V/1	s, two braked and two fixed. ist of stainless steel coated voling with electronic tem- 90W, insulation class IP44. WEIGHT 127 kg
IERMOBOX® F - BANQUET	SDX Thermobox BA TECHNICAL SPECIFI Exterior walls: ABS Inner container: We Guides: Stainless steel Insulation: Polyuretha Door: Interior made of ABS plastic. GUIDES 17 x GN 2/1 80mm spacing Product number	CATIONS - K plastic. Ided container in aluminium. guides with rivets. Ine. f stainless steel. Exterior in OUTER B: 790mm D: 890mm H: 1740mm	Single handed grip h Wheels: 160 mm wheel Trolley frame: Reject I with PVC. K: Efficient convection cc perature control 230V/1 INNER W: 535mm D: 667mm H: 1405mm	s, two braked and two fixed. ist of stainless steel coated poling with electronic tem- 90W, insulation class IP44. WEIGHT 127 kg

17 GN2/1

K

13 GN2/1

HEATING CABINET

Stationary heating cabinet

Stand-mounted SDX stationary heating cabinets are made of stainless steel and feature convection heating with stepless adjustment up to 90°C.

The interior is made completely of stainless steel, with pressed guides and no joins – a peerless technique that provides unmatched durability and facilitates cleaning. The polyurethane insulation makes the container a well-insulated unit where the food is stored at the right temperature with extremely low energy consumption. Our stationary heating cabinets are fitted with glass doors as standard.



TECHNICAL SPECIFICATIONS

Exterior walls: Stainless. Inner container: Fully welded container in stainless steel. Guides: Stainless, pressed from the inner container. Insulation: Polyurethane. **Doors:** Glass doors with stainless steel fittings. **F:** Efficient convection heating system, with electronic temperature control, insulation class IP 44, 230V/1000W.

THERMOBOX® STATIONARY HEATING CABINET

For canteens

F10	GUIDES	OUTER	INNER	WEIGHT
	10 GN 1/1 80mm spacing	W: 405mm D: 730mm H: 1225mm	W: 330mm D: 540mm H: 830mm	70 kg
	230V/1000W Product numl SDX Thermobox	ber: 122701 Stationary heating cabine	t (10 GN 1/1)	
F12	GUIDES	OUTER	INNER	WEIGHT
	12 GN 1/1	W: 405mm	W: 330mm	75 kg



GUIDES	OUTER	INNER	WEIGHT
12 GN 1/1 80mm spacing	W: 405mm D: 730mm H: 1400mm	W: 330mm D: 540mm H: 1000mm	75 k
230V/1000W Product number: 12 SDX Thermobox Station	2700 hary heating cabinet (12 G	iN 1/1)	

F14	GUIDES	OUTER	INNER	WEIGHT
	14 GN 1/1 80mm spacing	W: 405mm D: 730mm H: 1560mm	W: 330mm D: 540mm H: 1160mm	80 kg
	230V/1000W Product number SDX Thermobox Sta	: 122703 ationary heating cabinet	(14 GN 1/1)	

12

10

Heating cabinet for racking

A well-insulated heating container that makes it simple to hold and transport an entire oven trolley – direct from the oven to the SDX heating cabinet.

The function means versatile and effective handling where there is no need to transfer canteens one at a time. The SDX heating cabinet features convection heating with stepless adjustment up to 90°C. The polyurethane insulation helps keep the food at the right temperature with extremely low energy consumption. Improve efficiency in the kitchen with SDX heating cabinets that keep food warm longer than with conventional thermal protection.



THERMOBOX® STATIONARY HEATING CABINET

For racking

	Convection heating 40-90 °C	W: 675mm D: 785mm H: 1778mm		W: 455mm D: 665mm H: 1455mm	173 kg	
-	SDX Stationary heating cabinet adapted for racking. 230V/1350W Product number: 122550 SDX Heating cabinet F (Oven trolley) Single-handed grip handle. For racking.					
	TECHNICAL SPECIFICATI Exterior walls: Stainless. Inner container: Containe Insulation: Polyurethane. Doors: Glass doors with sta Lighting: LED Wheels: 100 mm wheels, t	er in stainless steel. inless steel fittings.	F: Efficier electronic 230V/13 Accesso fitting and	t convection heating syste temperature control, insul- 50W. ries: Lockable handle. Fe d marine use. nent: Through and throu	ation class IP45, set for fixed	

TRANSPORT – RATIONAL 201



HEATING	OUTER	INNER	WEIGHT
Convection heating 40-90 °C	W: 780mm D: 1040mm H: 1785mm	W: 455mm D: 665mm H: 1455mm	101 kg
SDX Mobile heating cal	pinet adapted for rac	king.	
230 V/1350W			
Product number: 12	2000		
SDX Heating cabinet F Additional pull handle o	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	0 1	r racking.
	The back mended.		
TECHNICAL SPECIFICATIO	NS & ACCESSORIES		
Exterior walls: ABS plastic.		Trolley frame: Reject list of st	ainless steel
Inner container: Container	n stainless steel.	coated with PVC.	
Insulation: Polyurethane.		F: Efficient convection heating s	· . ·
Doors: Internal surface made seamless stainless steel. Exterior		electronic temperature control, i 230V/1350W.	nsulation class IP45,

Glass doors

Accessories: Lockable handle, LED lighting,

TRANSPORT - ELECTROLUX AOS 201 HEATING OUTER INNER WEIGHT W: 780mm W: 455mm Convection heating 101 kg 40-90 °C D: 1040mm D: 665mm H: 1785mm H: 1455mm SDX Mobile heating cabinet adapted for racking. 230 V/1350W Product number: 122600 SDX Heating cabinet F (Oven trolley) Single-handed grip handle. For racking. Additional pull handle on the back included. TECHNICAL SPECIFICATIONS & ACCESSORIES Exterior walls: ABS plastic. Trolley frame: Reject list of stainless steel coated with PVC. Inner container: Container in stainless steel. F: Efficient convection heating system, with Insulation: Polyurethane. electronic temperature control, insulation class IP45, Doors: Internal surface made of smooth and seam-230V/1350W. less stainless steel. Exterior in ABS plastic. Accessories: Lockable handle, LED lighting, Wheels: 200 mm wheels, two braked and two fixed. Glass doors

Wheels: 200 mm wheels, two braked and two fixed.

OPTIONAL EXTRAS

We have a wide range of optional extras for the SDX[®] Thermobox[®] to create the perfect tool for your food transportation needs.

Window in the door

Optional glass window in the door allows you to quickly and easily check the contents of your Thermobox[®] without affecting the temperature. Product number: 123 017



50



Towing truck

For transport by truck. Mounted in the box. (The support wheel used only for single units)

Towing truck Product number: 149 010 Support wheel Product number: 123 022

Ergonomic central brake

Practical and ergonomic central brake simplifies the management of everyday life.

160 mm wheels Product number: 123 015

200 mm wheels Product number: 123 031







Address Card Holder

A6 Product number: 255 001 A5 Product number: 219 028 A4 Product number: 219 026

Cooling plate

Cooling plate GN 1/1 adapted for Thermobox® S. Including cassette. Product number: 141 002



Extra handles Set of 2 pcs. Product number: 212 011



Protection cover For machine cleaning Product number: 123 026



Extra long, 5600mm Product number:

PORTABLE THERMOBOX®

The portable Thermobox[®] are designed to be compatible with Gastronorm containers, maximum depth 100mm and 200mm respectively.



S30	GUIDES	MEASUREMENTS		WEIGHT	
	4 x GN 1/2 80mm spacing	W: 425mm D: 380mm H: 415mm	W: 330mm D: 265mm H: 325mm	9,5 kg	
	Aluminium door with e Plastic stacking corne			, ,	

E30	GUIDES	MEASUREMENTS		WEIGHT
	4 x GN 1/2 80mm spacing	W: 425mm D: 380mm H: 415mm	W: 330mm D: 265mm H: 325mm	10,5 kg
	Aluminium door with eccer Plastic stacking corners w	nd all-welded inner container l	nandles.	

S600	GUIDES	MEASUREMENTS		WEIGHT
	4 x GN 1/1 80mm spacing	W: 425mm D: 645mm H: 415mm	W: 330mm D: 530mm H: 325mm	13 kg
	Aluminium door with ecce Plastic stacking corners w	and all-welded inner container ntric lock. /ith stainless steel fittings and l 5 SDX Thermobox S600 (4 GN	handles.	

E600 GUIDES MEASUREMENTS WEIGHT 4 x GN 1/1 W: 425mm W: 330mm 14,5 kg 80mm spacing D: 645mm D: 530mm H: 325mm H: 415mm Heating - 230V/280W IP44. Aluminium external walls and all-welded inner container Polyurethane insulation. Aluminium door with eccentric lock. Plastic stacking corners with stainless steel fittings and handles. Product number: 122006-04 SDX Thermobox E 600 (4 GN 1/1)

PORTABLE THERMOBOX[®] - Optional extras

Cooling plate	141002
Thermometer in door	123007

4

4

4

TROLLEYS FOR PORTABLE THERMOBOX AND FLEXI FOR GROCERIES



H62		H68	
<u> 33 7 0</u>	3		Ň
MEASUREMENTS	WEIGHT	MEASUREMENTS	WEIGHT
W: 660mm D: 440mm H: 175mm	5 kg	W: 470mm D: 670mm H: 200mm (900mm with handle)	13 kç
Adapted for: S600 & E600. Maximum load 200kgs. Zinc-plated angle profile constructi 100mm castors, 2 fixed and 2 swiv castors with brakes.		Adapted for: S600 & E600. Maximum load 200kgs. Stainless steel construction 18 125mm castors with rubber tra and 2 swivel castors with brak	ack, 2 fixe

H78S



MEASUREMENTS	WEIGHT
W: 480mm	17,5 kg
D: 660mm	17,5 kg
H: 630mm	
(900mm with handle)	
Adapted for: S600 & E600.	
Maximum load 200kgs.	
Stainless steel construction 18/	8.
125mm castors with rubber tra	ck, 2 fixed
and 2 swivel castors with brake	s.
Top platform – height 630mm. I	Bottom
platform – height 200mm.	
Product number: 132003 H78	S



W: 470mm D: 670mm H: 200mm (900mm with handle)	13 kg
Adapted for: S600 & E600. Maximum load 200kgs. Stainless steel construction 18/ 125mm castors with rubber trac and 2 swivel castors with brake Product number: 132001 SDX	ok, 2 fixed s.

H78S TERRAIN



MEASUREMENTS	WEIGHT
B: 480mm D: 660mm H: 630mm (900mm with handle)	17,5 kg
Adapted for: S600 & E600. Maximum load: 200 kgs. Stainless steel structure 18/8. Top platform – height: 630 mm. Bottom platform – height: 200 r Product number: 132006 SDX TERRAIN	







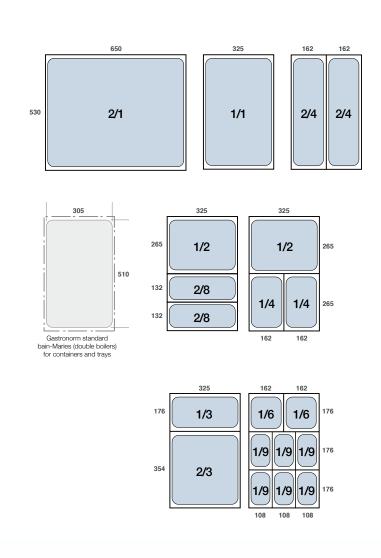




54

Idesta ESS-Norm® containers

As long ago as 1971, IDESTA became the first and only Scandinavian manufacturer to adopt the Gastronorm sizing standard, which is today the self-evident standard for all manufacturers and users of professional kitchen equipment. The Gastronorm system is based on the basic module of 325x530 mm, the sizes of which can be doubled or divided into two, three, four, six or nine parts.



To accommodate the Scandinavian market, Idesta established the, now market leading, ESS-NORM® system, which is compatible with the Gastronorm system.

ESS-NORM® ensures compatibility regarding lid fits and stacking of the different containers. ESS-NORM® containers are manufactured in 0.8 mm high quality 18/8 stainless steel, electrolytically polished to a finish that satisfies the highest hygienic demands. They meet the European Norm for materials used in connection with food processing, EN 631. Features such as lugs to facilitate stacking and foldable handles ensure fulfilment of any demands that can be placed on a stainless steel container. The range is completed with hermetic lids, perforated inserts, lids with and without handles, domed lids etc., making it possible to adapt containers to any requirement.

IDESTA ESS-NORM[®] implies containers for rational, safe and economical professional kitchen applications. They have unsurpassed durability, which means that operating costs and environmental impact are minimised.

IDESTA ESS-NORM® CONTAINERS



2/1 - 530 x 650) mm	Depth 20 mm	Depth 40 mm	Depth 65 mm	Depth 100 mm	Depth 150 mm	Depth 200 mm
	Containers	70020	70040	70050	70100	-	-
	Containers with handles	-	70041	70051	70101	_	-
	Containers with perforation	-	70042	70052	70102	-	-
	Containers with handles and perforation	-	70043	70053	70103	-	-
	Volume approx litres	-	11	19	28	-	-

1/1 - 530 x 325	mm	Depth 20 mm	Depth 40 mm	Depth 65 mm	Depth 100 mm	Depth 150 mm	Depth 200 mm
	Containers		71040	71050	71100	71150	71200
	Containers with handles	-	71041	71051	71101	71151	71201
	Containers with perforation		71042	71052	71102	71152	71202
	Containers with handles and perforation	-	71043	71053	71103	71153	71203
	Granite enamelled containers	710202	710402	710502	-	-	-
	Fluon [©] coated containers	715203	715403	710503	-	-	-
	Volume approx litres	-	5	9	13,5	20,5	27

2/3 - 354 x 3	25 mm	Depth 20 mm	Depth 40 mm	Depth 65 mm	Depth 100 mm	Depth 150 mm	Depth 200 mm
	Containers	72020	72040	72050	72100	72150	72200
	Containers with handles	-	72041	72051	72101	72151	72201
	Containers with perforation	-	72042	72052	72102	72152	72202
	Containers with handles and perforation	-	72043	72053	72103	72153	72203
	Volume approx litres	-	4	6	8,5	13	17,5

2/3

IDESTA ESS-NORM® CONTAINERS

1/2 - 325 x 26	65 mm	Depth 20 mm	Depth 40 mm	Depth 65 mm	Depth 100 mm	Depth 150 mm	Depth 200 mm
	Containers	73020	73040	73050	73100	73150	73200
	Containers with handles		73041	73051	73101	73151	73201
	Containers with perforation	-	73042	73052	73102	73152	73202
	Containers with handles and perforation	-	73043	73053	73103	73153	73203
	Volume approx litres	-	2,5	4	6	9	12

2/4 - 530 x 162 mm

/4 - 530 x 162 mm		Depth 20 mm	Depth 40 mm	Depth 65 mm	Depth 100 mm	Depth 150 mm	Depth 200 mm
	Containers	73024	73044	73054	73104	-	-
	Containers with handles	-	73045	73055	73105	-	-
	Volume approx litres	-	2	3,5	5,5	-	-

1/3 - 176 x 325	mm	Depth 20 mm	Depth 40 mm	Depth 65 mm	Depth 100 mm	Depth 150 mm	Depth 200 mm
	Containers	74020	74040	74050	74100	74150	74200
	Containers with handles	-	74041	74051	74101	74151	74201
	Volume approx litres	-	1,6	2,5	3,5	5,5	7,5

1/4 - 265 x 16	2 mm	Depth 20 mm	Depth 40 mm	Depth 65 mm	Depth 100 mm	Depth 150 mm	Depth 200 mm
	Containers	-	-	75050	75100	75150	75200
	Containers with handles	-	-	75051	75101	75151	75201
	Volume approx litres		-	1,7	2,5	4,0	5,5

2/8 - 132 x 325	mm	Depth 20 mm	Depth 40 mm	Depth 65 mm	Depth 100 mm	Depth 150 mm	Depth 200 mm
	Containers	-	-	75058	75108	-	-
	Volume approx litres	-	-	1,5	2,7	-	-

1/6 - 176 x 162	mm	Depth 20 mm	Depth 40 mm	Depth 65 mm	Depth 100 mm	Depth 150 mm	Depth 200 mm
	Containers	-	-	76050	76100	76150	76200
	Containers with handles	-	-	76051	76101	76151	76201
	Volume approx litres	-	-	-	1,5	2,5	3,5

1/9 -108 x 176	mm	Depth 20 mm	Depth 40 mm	Depth 65 mm	Depth 100 mm	Depth 150 mm	Depth 200 mm
	Containers	-	-	77050	77100	-	-
	Volume approx litres	-	-	0,5	1	-	-

1/3

1/4

2/8

1/6

1/9



Lid with handle	1/1	2/3	1/2	1/3	1/4	2/8	1/6	1/9
300 standard	71300	72300	73300	74300	75300	75308	76300	77300
301 with wide brim to cover heated wells	71301	-	73301	-	-	-	-	-
320 recess for ladle	71320	72320	73320	74320	75320	-	76320	77320
330 hinged lid	71330	72330	73330	-	-	-	-	-
332 hinged lid with recess for ladle	71332	-	73332	-	-	-	-	-
365 with hermetic seal	71365	72365	73365	74365	75365		76365	
380 dome lid (H 40mm)	71380	-	-	-	-	-	-	-



Lid without handle	2/1	1/1	2/3	1/2	2/4	1/3	1/4	1/6	1/9
340 for low containers	-	71340	72340	73340	73344	74340	75340	76340	77340
350 for trays	-	71350	72350	73350	-	-	-	-	-
385 cook-chill	-	71385	-	-	-	-	-	-	-

Trays	2/1	1/1	2/3	1/2	2/4	1/3	1/4	1/6	1/9
Depth 10 mm	-	71510	72510	73510	-	-	-	-	-
Depth 20 mm	70520	71520	72520	73520	-	-	-	-	-
Depth 40 mm	70540	71540	72540	73540	-	-	-	-	-

PERFORATED INSERT



Perforated insert	1/2 (90 mm deep)	1/2 (140 mm deep)	1/2 (190 mm deep)	2/3 (190 mm deep)	1/1 (90 mm deep)	1/1 (140 mm deep)	1/1 (190 mm deep)
For 100 mm deep containers	73092	-	-	-	71092	-	-
For 100 mm deep containers with handle	73093	-	-	-	71093	-	
For 150 mm deep containers	-	73142	-	-	-	71142	-
For 150 mm deep containers with handle	-	73143	-	-	-	71143	-
For 200 mm deep containers	-	-	73192	72192	-	-	71192
For 200 mm deep containers with handle		-	73193	72193	-	-	71193

ACCESSORIES

7901							71680	
79003						76	75	
73600			i				71700	
Strainer plate	1/1	2/3	1/2	2/4	1/3	1	1/4	2/1
Strainer plate	1/1 71600	^{2/3} 72600	1/2 73600	2/4 73604	1/3 74600		600	
Strainer plate Support rail 265 m	71600	72600	73600		74600			-
	71600 mm 325 mm	72600 m 530 mm	73600	73604 Wire G	74600	75	600	-
Support rail 265 m	71600 mm 325 mm	72600 m 530 mm	73600	73604 Wire G	74600	steel 2	2/1	-
Support rail 265 m 7900	71600 mm 325 mm 003 7900	72600 m 530 mm 01 7900	73600 n	73604 Wire G	74600 arids polished stainless	steel 2	2/1 70700	- 1. 717
Support rail 265 m 7900 Portion divider	71600 mm 325 mm 003 7900 9-parts	72600 m 530 mm 01 7900 15-parts	73600 n 5	73604 Wire C Electro p 20-parts	74600 arids polished stainless 24-parts	steel 2	2/1 70700	2/8
Support rail 265 m 7900 Portion divider GN 1/2 GN 1/1	71600 mm 325 mm 003 7900 9-parts -	72600 m 530 mm 01 7900 15-parts -	73600 n 5 18-parts -	73604 Wire C Electro p 20-parts	24-parts -	steel 2	2/1 70700	- 1. 717
Support rail 265 m 7900 Portion divider GN 1/2	71600 mm 325 mm 003 7900 9-parts	72600 m 530 mm 01 7900 15-parts - 71679	73600 n 5 18-parts - 71680	20-parts - 71681	74600 arids polished stainless 24-parts - 71682	steel 3	600 2/1 70700 strainer	- 1. 717





Idesta ABC CONTAINERS

IDESTA ABC professional kitchen containers are manufactured according to EN 631 standards.IDESTA's ABC containers are sold worldwide and serve food on all corners of the earth. The nine sizes make it possible to use exactly the right container for the specific preparation, transport or serving purpose.



ABC containers are manufactured in high quality 18/8 stainless steel, electrolytically polished to a finish that satisfies the highest hygienic demands. They fulfil the European Norm for materials used in connection with food processing, EN 631. Extensive service life is guaranteed through the use of 0.8-1 mm thick steel.

They have unsurpassed durability, which means that operating costs and environmental impact are kept to a minimum.

IDESTA ABC CONTAINERS

A - Containers	A-1	A-2	A-3	A Lid
Order no.	42011	42021	42031	42050
Length mm	240	240	240	240
Width mm	240	240	240	240
Depth mm	235	160	75	-
Capacity litres	13,0	9,0	4,0	-

B - Containers	B-1	B-2	B-3	B Lid
Order no.	42111	42121	42131	42150
Length mm	155	155	155	155
Width mm	155	155	155	155
Depth mm	235	160	75	-
Capacity litres	5,0	3,5	1,5	-

C - Containers	C-2	C-3	C-4	C Lid
Order no.	42221	42231	42241	42250
Length mm	155	155	155	155
Width mm	105	105	105	105
Depth mm	160	75	55	-
Capacity litres	2,5	1,0	0,5	-

С



Unique exterior the same quality on the inside

SDX[®] now gives you the opportunity to create a completely unique Thermobox[®] with your own colour and your own logo. Obviously with the same high quality and durability as always.

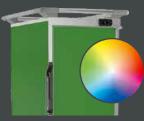


Standard colours



All our Thermobox[®] can be delivered in one of our three standard colours blue, red or black. Timeless colours that suit all environments and settings.

Choose your colour



Now you can choose the colour of your Thermobox[®]. To suit your interior or to easily distinguish between different types of boxes.

Stainless



Both inside and outside in all stainless. A stylish and hygienic choice.



Sophisticated in both big and small

At SDX® Thermobox® we are both conservative and innovative at the same time. We utilize the latest technology and we listen closely to the wishes of our customers, but we do not make any changes before we are truly convinced that they also bring improvements.

We are meticulous in all aspects should be analyzed. The ergonomic, functional and especially those related to longevity and durability. We are convinced that the most important thing for you as professional chefs is that you can be sure that the boxes work day after day and the food always keeps the temperature you've decided. There are many reasons to be careful in every detail.





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