

# Banquet Line Duo

Fan heating + Compressor cooling



## Product description

The Banquet Line Duo is manufactured to hold and transport hot and cold food in two separate compartments with GN 2/1 capacity. The box is designed with ScanBox ExP construction that combines optimized insulation performance with high operational reliability and environmentally conscious choices.

The left compartment of the box is equipped with compressor cooling for efficient cooling down to 3°C. The right compartment of the box has fan heating that provides fast and even heat distribution and can

reach operating temperatures of up to 90°C.

Adjustable temperature and ventilation ensure excellent food quality control. ScanBox Banquet Line Duo is available in several sizes with a capacity of up to 64 containers in the GN 1/1 standard.

Equipped with stainless steel chassis, One Grip-Handle, solid door, 160 mm lockable wheels, removable U-guide rails with 80 mm spacing, black RAL 9005 as standard. The equipment can be easily adapted as required through available extra options.

### Do you want to know more?

Contact us at [info@scanbox.se](mailto:info@scanbox.se)  
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**ScanBox**  
*Bringing your food with care*

# Technical specification

## MODEL SERIE: Banquet Line Duo - Fan heating + Compressor cooling



Product models	BLDCF12	BLDCF16
<b>Properties</b>		
Regulator	Digital	Digital
Heating system	Element with fan & ventilation (std)	Element with fan & ventilation (std)
Cooling system	Compressor back mounted (std)	Compressor back mounted (std)
<b>Capacity</b>		
Tray system	GN 2/1	GN 2/1
Distance between racks (mm)	80	80
Number of 65mm trays	24	32
Maximum load weight per rack (kg)	18	18
Distance to the first rack (mm)	80	80
<b>Physical Attributes</b>		
Inside depth (mm)	723 mm	723 mm
Inside width (mm)	557 mm	557 mm
Inside height (mm)	1047 mm	1367 mm
Outside depth (mm)	990 mm	990 mm
Outside width (mm)	1584 mm	1584 mm
Outside height (mm)	1385 mm	1705 mm
Volume (l)	422 l	551 l
Net weight (kg)	174 kg	187 kg
Spiral Cord	4.5 m	4.5 m
<b>Electrical Attributes</b>		
Rated voltage (V)	220-240V / 1 phase	220-240V / 1 phase
Rated frequency (Hz)	50-60 Hz Hz	50-60 Hz Hz
Power Rating (A)	9.53 A	9.53 A
Power (W)	180 W	180 W
Power (W)	1800 W	1800 W
IP code	22	22

# Equipment & Accessories

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### Castors & Brakes

Default	Castors 160 mm swiveling with brake
1000007	Castors 160 mm, stainless steel, swiveling with brake
1000009	Castors 160 mm, all swiveling w. brakes
1000010	Castors 160 mm, stainless steel, all swiveling w. brakes
1000016	Castors 200 mm w. central brake
1000008	Castors 160 mm, dish washable w. brake
1000004	Castors 200 mm swiveling with brake
1000005	Castors 160 mm reinforced, swiveling with brake
1000015	Castors 160 mm w. central brake
1000006	Castors 200 mm reinforced, swiveling with brake
1000017	Castors 160 mm stainless steel w. central brake

### Exterior

Default	Black (RAL 9005)
303010-2	Signature Logo
302030-1	Grey (RAL 7042)
950001	Signature Cover
302020-1	Red (RAL 3003)

### Door Handle

Default	One Grip Handle
361004	TapSlam
351008-2	One Grip Handle with Lock

### Electric System

Default	220-240V - Type CEE 7/7
898294-1	220-240V - Type K
905390	220-240V - Type H
4000556	220-240V - Type L
898208-1	220-240V - Type J
90001	220-240V - Type C
898205-1	220-240V - Type G
905817	220-240V - Type I
898202-1	220-240V - Type G 1,5mm <sup>2</sup>
90004	220-240V - Type O
898203-1	220-240V - Type I
90002	220-240V - Type D
4000241	220-240V - Type M

### Door

Default	Solid
93002	Glass window
93003	Glass door - available in 2025

### Extras

302003-1	Horizontal Push Handle
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### Logistic System

361020	Central Brake
302002-2	Tow Bar Stainless Steel
302001-3	Tow Bar VE

### Accessories

400010-1	Card Holder
400003-1	Eutectic Plate GN 1/1
400002-1	Eutectic Plate Holder Banquet Line
301005-5	Aluminium Shelf GN 1/1
301006-6	Aluminium Shelf GN 2/1
301014-7	Grid Stainless Steel GN 1/1
301019-5	Grid Stainless Steel GN 2/1

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