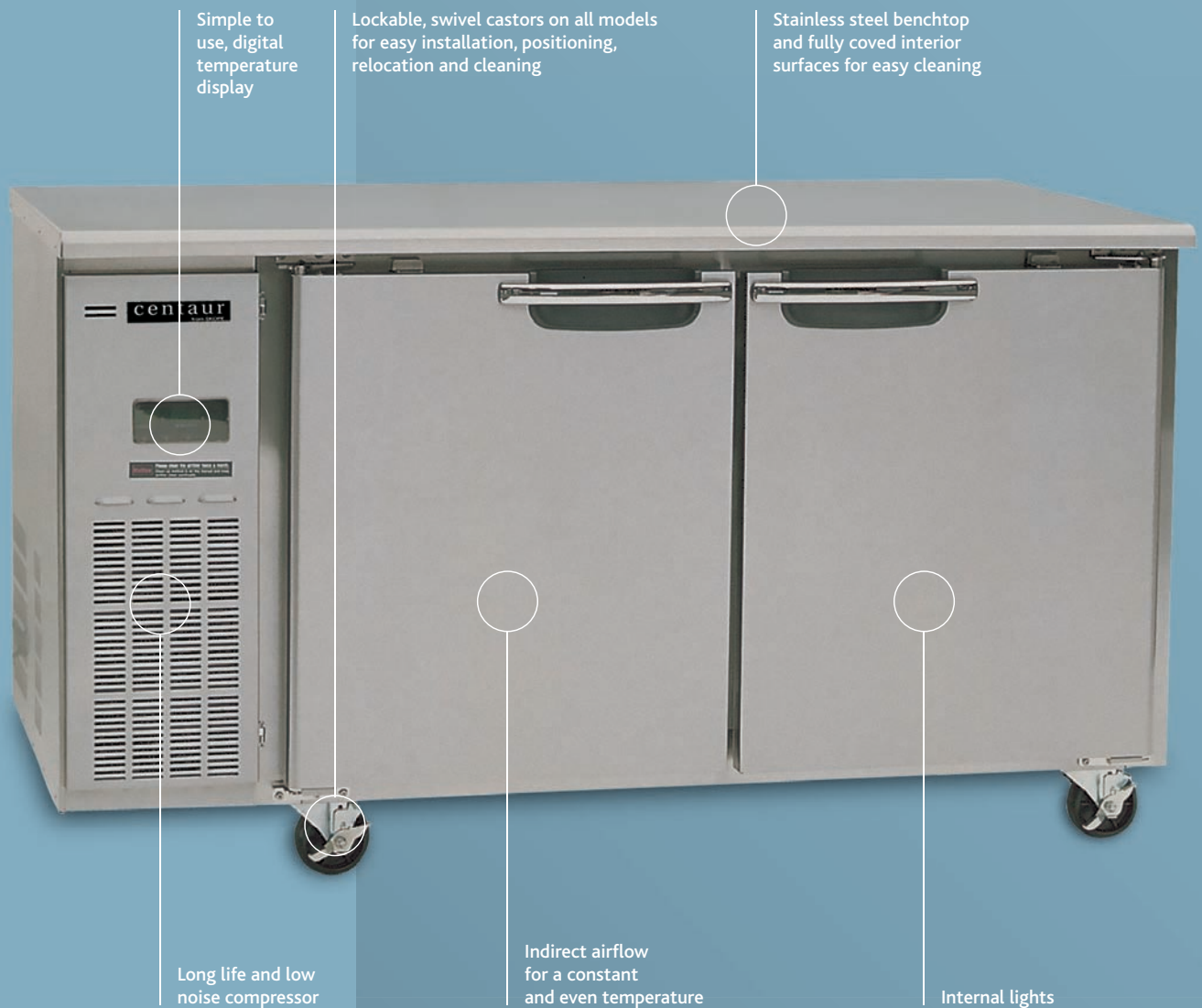


# FOOD SERVICE CENTAUR SERIES

SKOPE STANDARD RANGE



Extending the SKOPE offer for busy commercial kitchens and foodservice operations.

The Centaur series has been designed with a heavy duty construction to meet the demands of busy kitchens, cafes and pizza establishments. These energy and cost efficient cabinets ensure you get a reliable product at a great price.

#### Generic Specifications

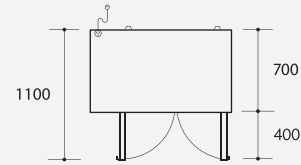
- Hygienic, high quality stainless steel interior and exterior surfaces (excluding galvanised steel back & base)
- Fully coved stainless steel interior surfaces for easy cleaning
- Stainless steel benchtop as standard
- Easy plug-in, 10 Amp power (230-240V, 50Hz), via mains flex
- Simple to use, digital temperature display
- Insulated with high density polyurethane foam
- R134a refrigerant in chillers
- R404A refrigerant in freezers
- Removable Cyclone™ style integral refrigeration system on vertical models and side mounted on horizontal models for larger storage capacity
- Indirect airflow for a constant and even temperature
- Integrated, electric condensate evaporator
- Long life and low noise compressor
- Adjustable defrost cycle for quick defrosting and quick recovery
- Removable condenser coil filters on horizontal cabinets
- Anti-corrosive coating on evaporator fin coils for increased durability and sanitation
- Interior lighting triggered when door is opened
- Self-closing doors with semi-recessed, ergonomic handles for increased efficiency in kitchens
- Replaceable, long-life magnetic door gaskets
- Adjustable shelving
- Lockable, swivel castors on all models for easy installation, positioning, relocation and cleaning

#### Operating Temperatures

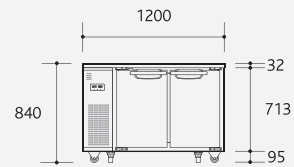
- Chiller operating temperature: adjustable from +1°C to +4°C in 32°C ambient
- Freezer operating temperature: adjustable from -23°C to -18°C in 32°C ambient
- Sandwich counter operating temperatures: adjustable from 0°C to +4°C in 30°C ambient
- Pizza counter operating temperatures: adjustable from 0°C to +5°C in 30°C ambient



BC120-C



Integral top view



Integral front elevation

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC120-C-2RRROS-E	105	Integral	Chiller
BC120-C-2FFOS-E	105	Integral	Freezer

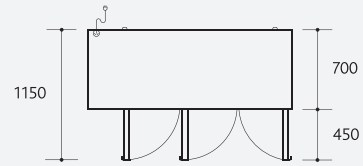
	External (mm)	Internal (mm)	Gross Volume	Total Shelf Area	Floor Area
Height*	840	610	275 litres	0.44m <sup>2</sup> (excluding floor)	0.84m <sup>2</sup>
Width	1200	850			
Depth	700**	530			

- 1 adjustable shelf per door as standard

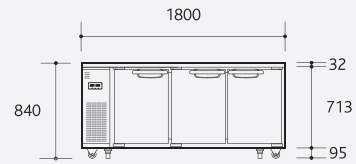
BC120-C  
2 DOOR



BC180-C



Integral top view



Integral front elevation

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC180-C-3RRRS-E	148	Integral	Chiller

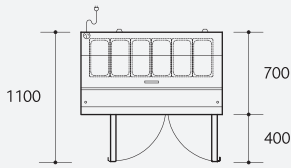
  

	External (mm)	Internal (mm)	Gross Volume	Total Shelf Area	Floor Area
Height*	840	610	469 litres	0.78m <sup>2</sup> (excluding floor)	1.26m <sup>2</sup>
Width	1800	1450			
Depth	700**	530			

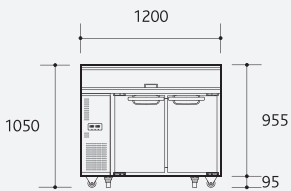
- 1 adjustable shelf per door as standard

BC180-C  
3 DOOR

B	C	120	C	2	RRO	S	E
1	2	3	4	5	6	7	8



Integral top view



Integral front elevation

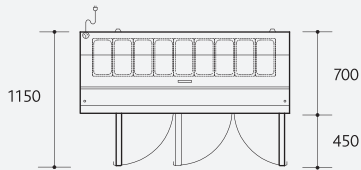


**BC120-S**

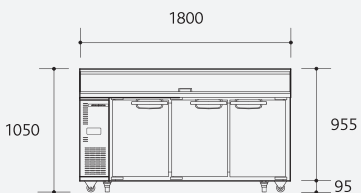
Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC120-S-2RR0S-E	110	Integral	Chiller
	External (mm)	Internal (mm)	
<b>Height*</b>	1050	610	<b>Gross Volume</b> 275 litres
<b>Width</b>	1200	850	<b>Total Shelf Area</b> 0.44m <sup>2</sup> (excluding floor)
<b>Depth</b>	700**	530	<b>Floor Area</b> 0.84m <sup>2</sup>

- 1 adjustable shelf per door as standard
- Supplied with 6 pans (w175 x d320 x h150) as standard

BC120-S  
2 DOOR



Integral top view



Integral front elevation



**BC180-S**

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC180-S-3RRRS-E	153	Integral	Chiller
	External (mm)	Internal (mm)	
<b>Height*</b>	1050	610	<b>Gross Volume</b> 469 litres
<b>Width</b>	1800	1450	<b>Total Shelf Area</b> 0.76m <sup>2</sup> (excluding floor)
<b>Depth</b>	700**	530	<b>Floor Area</b> 1.26m <sup>2</sup>

- 1 adjustable shelf per door as standard
- Supplied with 9 pans (w175 x d320 x h150) as standard

BC180-S  
3 DOOR

Use the following table to interpret the model names for Centaur Sandwich Counters. i.e BC120-S-2RR0S-E

<b>B</b>	<b>C</b>	<b>120</b>	<b>S</b>	<b>2</b>	<b>RR0</b>	<b>S</b>	<b>E</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>

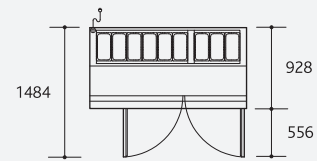
- 1. Brand 2. Centaur 3. Cabinet Length 900/1200/1500/1800mm
- 4. S: Sandwich 5. Door Quantity 6. R: Refrigerator
- 7. S: Stainless Steel 8. E: Forced Circulation Type

\*Height includes castors \*\* Depth excludes 25mm spacer

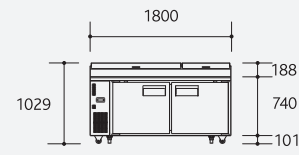
CODES



**BC180-P**



Integral top view



Integral front elevation

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
<b>BC180-P-2RROS-E</b>	182	Integral	Chiller

	External (mm)	Internal (mm)		
<b>Height*</b>	1029	630	<b>Gross Volume</b>	597 litres
<b>Width</b>	1800	1430	<b>Total Shelf Area</b>	1.76m <sup>2</sup> (excluding floor)
<b>Depth</b>	928	610	<b>Floor Area</b>	1.52m <sup>2</sup>

- 2 adjustable shelves per door as standard
- Supplied with 9 pans (w175 x d320 x h150) as standard

BC180-P  
2 DOOR

<b>B</b>	<b>C</b>	<b>180</b>	<b>P</b>	<b>2</b>	<b>RRO</b>	<b>S</b>	<b>E</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>

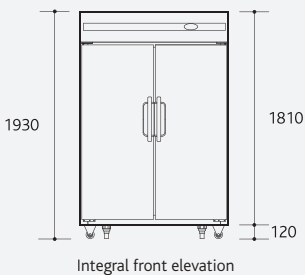
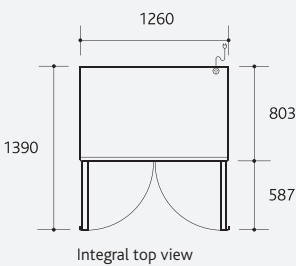
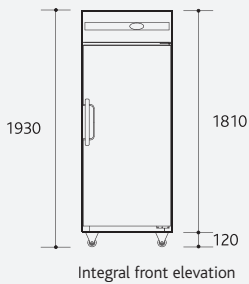
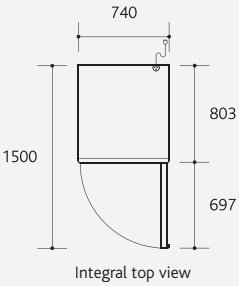


### BC074

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC074-1ROOS-E	110	Integral	Chiller
BC074-1FOOS-E	110	Integral	Freezer

	External (mm)	Internal (mm)		
Height*	1930	1450	Gross Volume	557 litres
Width	740	610	Total Shelf Area	1.17m <sup>2</sup> (excluding floor)
Depth	803	630	Floor Area	0.59m <sup>2</sup>

- 3 adjustable shelves per door as standard
- Minimum 200mm clear ventilation space required above cabinet top



### BC126

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC126-2RR0S-E	203	Integral	Chiller
BC126-2FF0S-E	203	Integral	Freezer

	External (mm)	Internal (mm)		
Height*	1930	1450	Gross Volume	1032 litres
Width	1260	1130	Total Shelf Area	2.16m <sup>2</sup> (excluding floor)
Depth	803	630	Floor Area	1.02m <sup>2</sup>

- 3 adjustable shelves per door as standard
- Minimum 200mm clear ventilation space required above cabinet top

Use the following table to interpret the model names for Centaur Vertical Chillers and Freezers i.e BC074-1ROOS-E

B	C	074	1	ROO	S	E
1	2	3	4	5	6	7

1. Brand 2. Centaur  
4. Door Quantity  
6. S: Stainless Steel

3. Cabinet Length 740/1260/1500/1900mm  
5. R: Refrigerator/F: Freezer  
7. E: Forced Circulation Type

\*Height includes castors

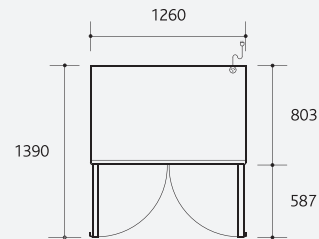
BC074  
1 DOOR

BC126  
2 DOOR

CODES



**BC126**



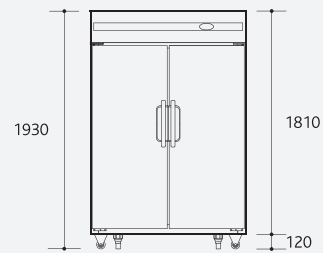
Integral top view

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
BC126-2RFOS-E	203	Integral	Chiller & Freezer

	External (mm)	Internal (mm)		
Height*	1930	1450	Gross Volume	1032 litres
Width	1260	540+540	Total Shelf Area	2.06m <sup>2</sup> (excluding floor)
Depth	803	630	Floor Area	1.02 m <sup>2</sup>

- 3 adjustable shelves per door as standard
- Minimum 200mm clear ventilation space required above cabinet top



Integral front elevation

BC126  
2 DOOR

B	C	126	2	RFO	S	E
1	2	3	4	5	6	7