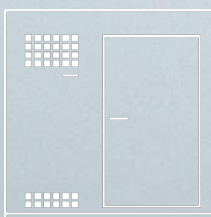


TEFCOLD®



2019-2020



# COLDROOMS

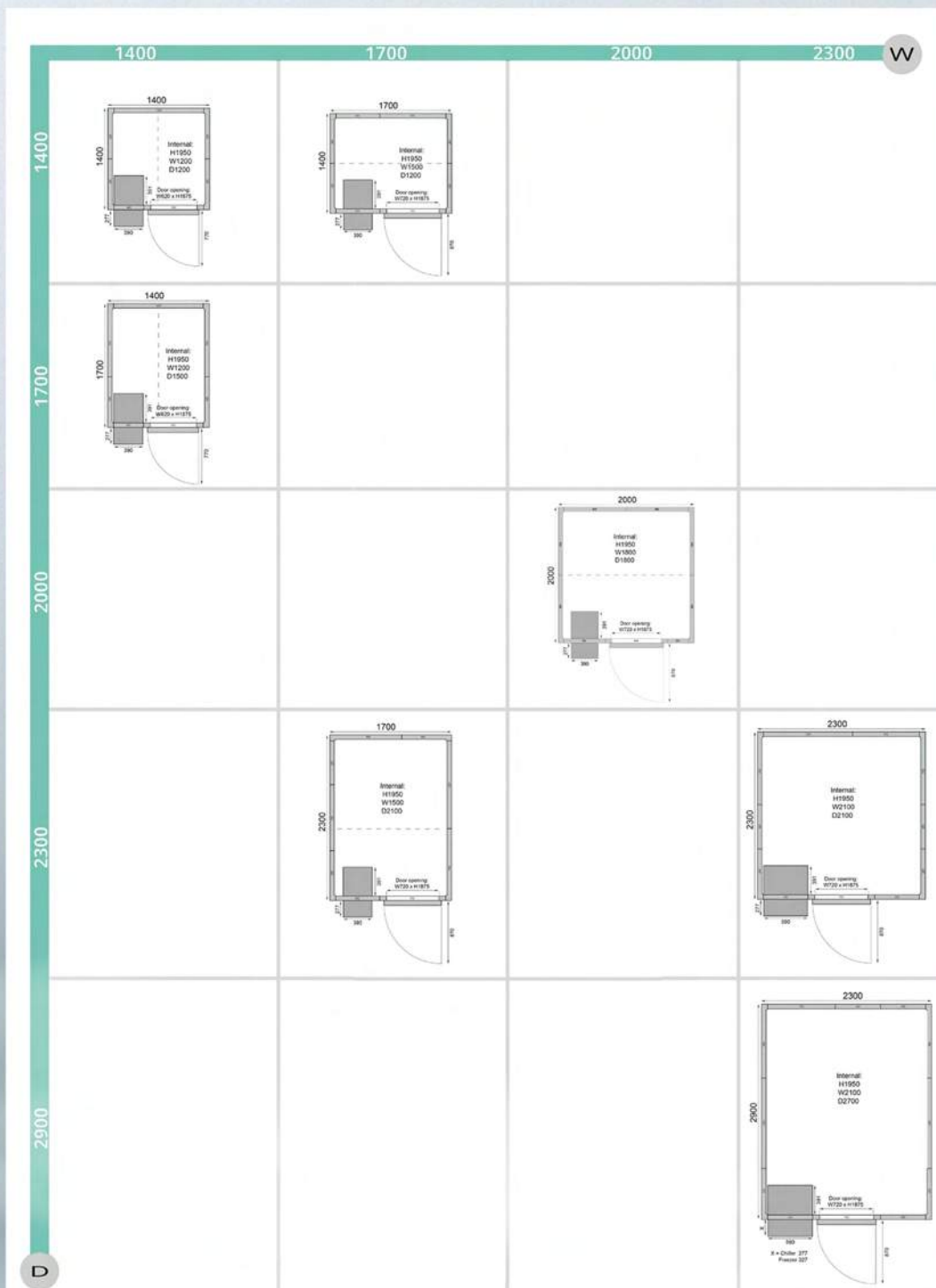
Cooler Rooms - Freezer Rooms

Coldrooms are perfect as plug-in with quick and easy assemble. The cooling units comes completely pre-mounted in a panel and does not require extra expert knowledge. There is no need for cutting or drilling when assembling.

The interchangeable modular panels even allow varies positioning of both the panel with the cooling unit and the panel with the door.

The coldroom can be used in both restaurants, delis, cafes etc. They are a great way to create optimal and efficient cooling space at a very affordable price. Cold rooms is a perfect and easy accessable way to store foods, dairy products and beverages.

The many different coldroom sizes give a good fit in most conditions. Coldrooms are available as both cooler and freezer models. Shelves are optional.



## TEFCOLD COLDROOM GUIDE

Our coldroom is easy to install – a plug-in solution.  
When you need larger capacity for chilled or frozen storage.



COLDROOMS

# Coldrooms



## CR1414C

### Coldroom

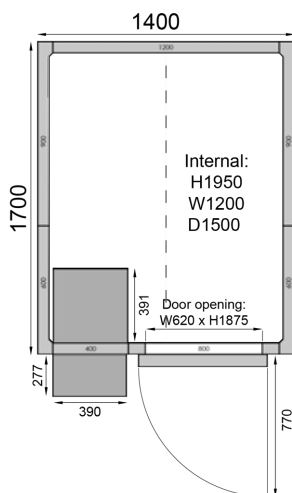
- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products



Strong handle



Cooling unit



## CR1417C Coldroom

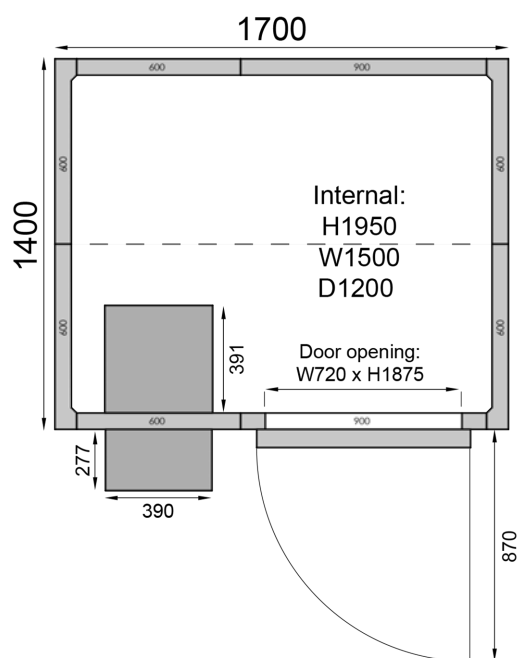
- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products

MODEL		CR1414C	CR1417C
Gross / Net Volume	l	2998 / 2998	3724 / 3724
Gross / Net Weight	kg	326 / 278	357 / 306
Climate Class		4	4
Temperature Range	°C	-2 to 8	-2 to 8
Exterior Finish		Steel panels, with polyester coating	Steel panels, with polyester coating
Interior Finish		Steel panels, with polyester coating	Steel panels, with polyester coating
Lock		Yes	Yes
Type of Controller		Electronic	Electronic
Type of Cooling		Ventilated	Ventilated
Type of Defrost		Automatic, hot gas	Automatic, hot gas
Refrigerant		R452A	R452A
Refrigerant Charge	q	450	450
Input Power	W	850	850
Voltage / Frequency	V/Hz	220-240/50	220-240/50
Energy Consumption	kWh/24h	8,6	8,6
Internal Dimension (WxDxH)	mm	1240 x 1240 x 1950	1240 x 1540 x 1950
External Dimension (WxDxH)	mm	1400 x 1400 x 2110	1400 x 1700 x 2110
Packed Dimension (WxDxH)	mm	2200 x 1580 x 800	2200 x 1580 x 1000
40ft Container Load	pcs	12	12



COLDROOMS

# Coldrooms



## CR1714C

### Coldroom

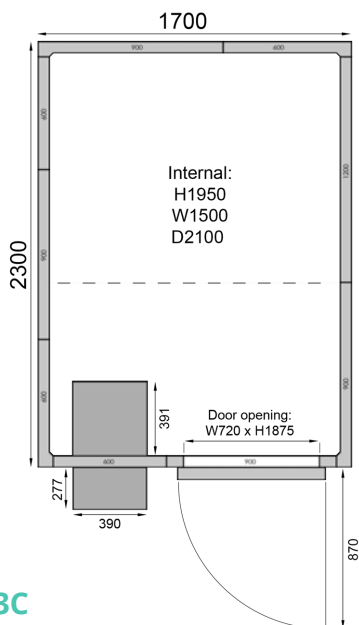
- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products



Strong handle



Cooling unit



## CR1723C

### Coldroom

- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products

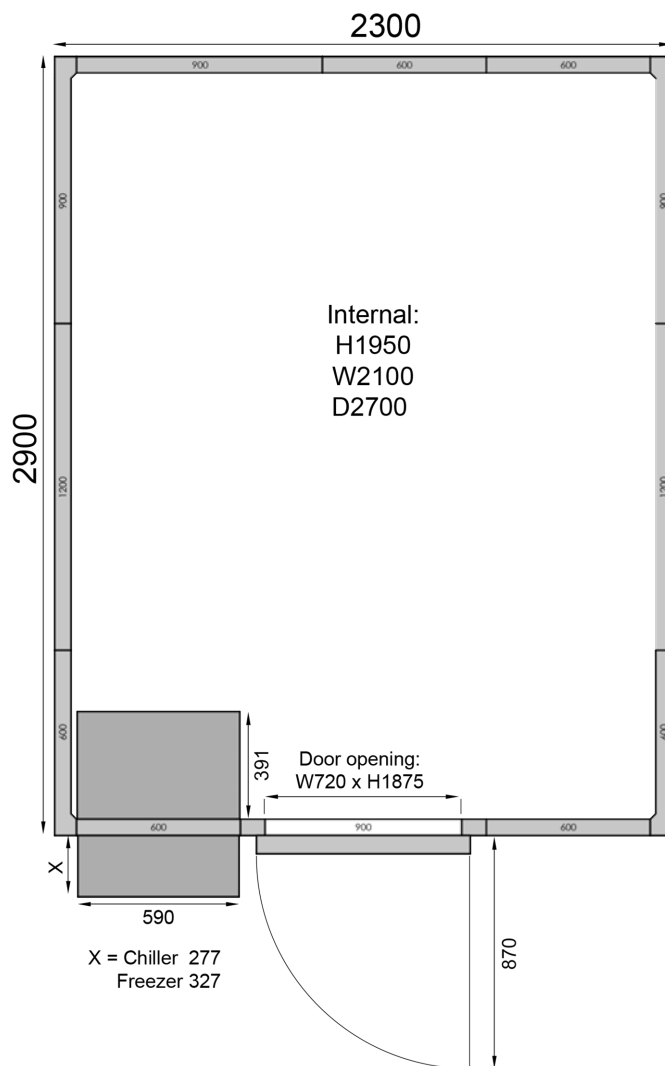
### DID YOU KNOW?

We have helped professional customers worldwide to keep temperatures down and sales up for more than 30 years.

MODEL		CR1714C	CR1723C
Gross / Net Volume	l	3724 / 3724	6426 / 6426
Gross / Net Weight	kg	385 / 331	496 / 412
Climate Class		4	4
Temperature Range	°C	-2 to 8	-2 to 8
Exterior Finish		Steel panels, with polyester coating	Steel panels, with polyester coating
Interior Finish		Steel panels, with polyester coating	Steel panels, with polyester coating
Lock		Yes	Yes
Type of Controller		Electronic	Electronic
Type of Cooling		Ventilated	Ventilated
Type of Defrost		Automatic, hot gas	Automatic, hot gas
Refrigerant		R452A	R452A
Refrigerant Charge	q	450	485
Input Power	W	850	900
Voltage / Frequency	V/Hz	220-240/50	220-240/50
Energy Consumption	kWh/24h	8,6	9,3
Internal Dimension (WxDxH)	mm	1540 x 1240 x 1950	1540 x 2140 x 1950
External Dimension (WxDxH)	mm	1700 x 1400 x 2110	1700 x 2300 x 2110
Packed Dimension (WxDxH)	mm	2200 x 1180 x 1000	2200 x 1380 x 1200
40ft Container Load	pcs	12	10



# Coldrooms



## CR2329C

### Coldroom

- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products

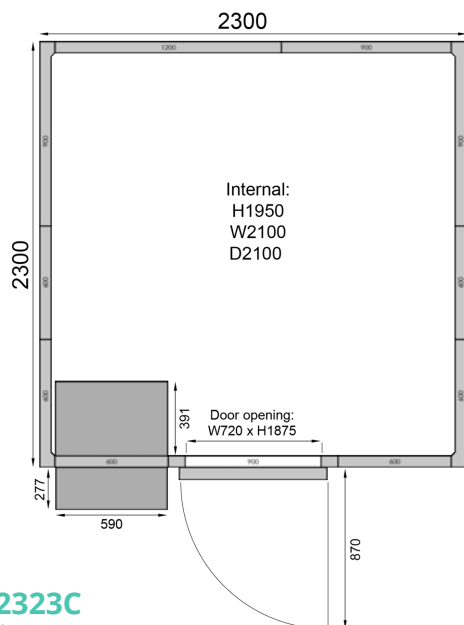


Strong handle



Cooling unit





### CR2323C Coldroom

- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products



### CR2020C Coldroom

- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products

MODEL		CR2020C	CR2323C	CR2329C
Gross / Net Volume	l	6602 / 6602	8930 / 8930	11464 / 11464
Gross / Net Weight	kg	449 / 389	589 / 517	673 / 594
Climate Class		4	4	4
Temperature Range	°C	-2 to 8	-2 to 8	-2 to 8
Exterior Finish		Steel panels, with polyester coating	Steel panels, with polyester coating	Steel panels, with polyester coating
Interior Finish		Steel panels, with polyester coating	Steel panels, with polyester coating	Steel panels, with polyester coating
Lock		Yes	Yes	Yes
Type of Controller		Electronic	Electronic	Electronic
Type of Cooling		Ventilated	Ventilated	Ventilated
Type of Defrost		Automatic, hot gas	Automatic, hot gas	Automatic, hot gas
Refrigerant		R452A	R452A	R452A
Refrigerant Charge	q	485	700	800
Input Power	W	900	1140	1200
Voltage / Frequency	V/Hz	220-240/50	220-240/50	220-240/50
Energy Consumption	kWh/24h	9,3	11,4	14,1
Internal Dimension (WxDxH)	mm	1840 x 1840 x 1950	2140 x 1240 x 1950	2140 x 2740 x 1950
External Dimension (WxDxH)	mm	2000 x 2000 x 2110	2300 x 2300 x 2100	2300 x 2900 x 2110
Packed Dimension (WxDxH)	mm	2200 x 1180 x 1200	2460 x 1380 x 1400	2460 x 1380 x 1600
40ft Container Load	pcs	10	8	8



COLDROOMS

# Coldrooms



## CR1714F

### Coldroom

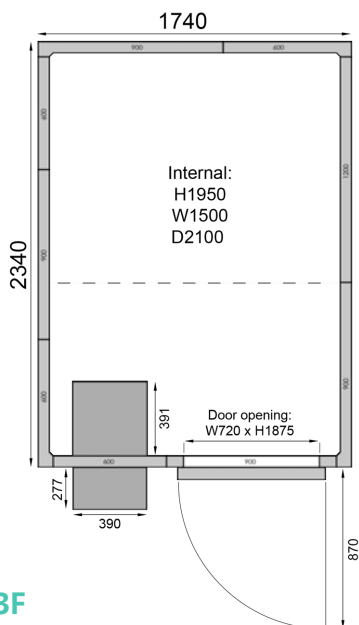
- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products



Strong handle



Cooling unit



## CR1723F Coldroom

- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products

MODEL		CR1714F	CR1723F
Gross / Net Volume	l	3724 / 3724	6426 / 6426
Gross / Net Weight	kg	388 / 334	499 / 415
Climate Class		4	4
Temperature Range	°C	-23 to -18	-23 to -18
Exterior Finish		Steel panels, with polyester coating	Steel panels, with polyester coating
Interior Finish		Steel panels, with polyester coating	Steel panels, with polyester coating
Lock		Yes	Yes
Type of Controller		Electronic	Electronic
Type of Cooling		Ventilated	Ventilated
Type of Defrost		Automatic, hot gas	Automatic, hot gas
Refrigerant		R452A	R452A
Refrigerant Charge	q	440	600
Input Power	W	940	1115
Voltage / Frequency	V/Hz	220-240/50	220-240/50
Energy Consumption	kWh/24h	17,6	19,5
Internal Dimension (WxDxH)	mm	1540 x 1240 x 1950	1540 x 2140 x 1950
External Dimension (WxDxH)	mm	1700 x 1400 x 2110	1700 x 2300 x 2110
Packed Dimension (WxDxH)	mm	2200 x 1180 x 1000	2200 x 1380 x 1200
40ft Container Load	pcs	12	10



COLDROOMS

# Coldrooms



## CR2020F

### Coldroom

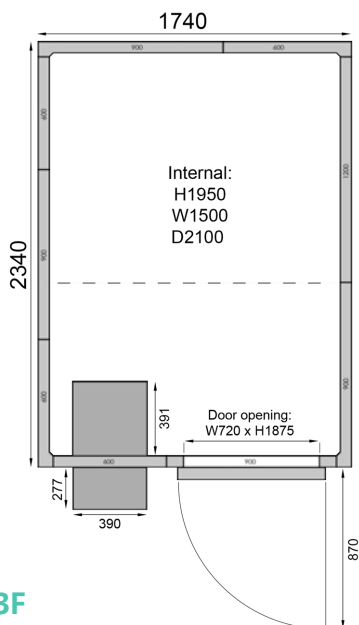
- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products



Strong handle

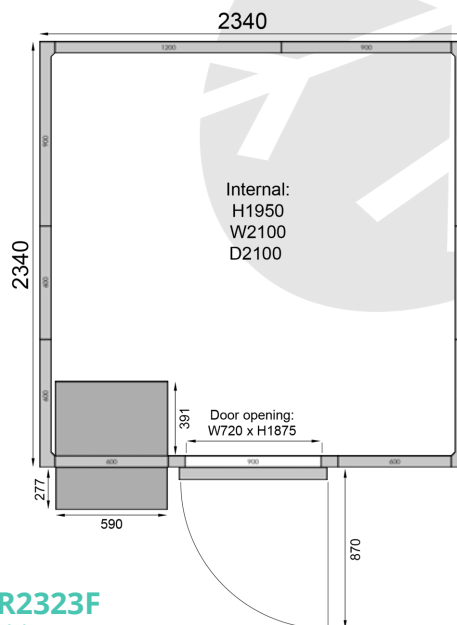


Cooling unit



### CR1723F Coldroom

- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products



### CR2323F Coldroom

- Easy to assembly
- Plug-In - ready after assembly
- Many customisation possibilities
- Easy access to products

MODEL		CR1723F	CR2020F	CR2323F
Gross / Net Volume	l	6426 / 6426	6602 / 6602	8930 / 8930
Gross / Net Weight	kg	499 / 415	452 / 392	589 / 517
Climate Class		4	4	4
Temperature Range	°C	-23 to -18	-23 to -18	-23 to -18
Exterior Finish		Steel panels, with polyester coating	Steel panels, with polyester coating	Steel panels, with polyester coating
Interior Finish		Steel panels, with polyester coating	Steel panels, with polyester coating	Steel panels, with polyester coating
Lock		Yes	Yes	Yes
Type of Controller		Electronic	Electronic	Electronic
Type of Cooling		Ventilated	Ventilated	Ventilated
Type of Defrost		Automatic, hot gas	Automatic, hot gas	Automatic, hot gas
Refrigerant		R452A	R452A	R452A
Refrigerant Charge	q	600	600	980
Input Power	W	1115	1115	1430
Voltage / Frequency	V/Hz	220-240/50	220-240/50	220-240/50
Energy Consumption	kWh/24h	19,5	19,5	24,4
Internal Dimension (WxDxH)	mm	1540 x 2140 x 1950	1840 x 1840 x 1950	2140 x 1240 x 1950
External Dimension (WxDxH)	mm	1700 x 2300 x 2110	2000 x 2000 x 2110	2300 x 2300 x 2100
Packed Dimension (WxDxH)	mm	2200 x 1380 x 1200	2200 x 1180 x 1200	2460 x 1380 x 1400
40ft Container Load	pcs	10	10	8