

REFRIGERATOR MANUFACTURER
Turbo air

Best in the World

REFRIGERATOR MANUFACTURER
Turbo air

Sales hotline / Tel: 400-6799 567
400-6399 567

Maintenance hotline / Tel: 400-6199 123

www.turboairchina.com

REFRIGERATOR MANUFACTURER
Turbo air

*NO INNOVATION
NO FUTURE*





My 50-Year Journey with Refrigeration

At 13 years old, I began my part-time job to pay for school, which started my 50-year career in refrigeration. I found that I had an aptitude for the work, and more importantly, I enjoyed it. It didn't take long until it wasn't just about raising money for school. I kept at it, and I dropped out of college my freshman year to start my own refrigeration business. I invested my last \$30, taking a risk that paid off. It grew rapidly, and when I was 25 I founded South Korea's first plant to mass-produce commercial refrigerators.

In 1985, I emigrated from South Korea to Los Angeles, where I continued to follow my passions. I opened my business selling and repairing refrigerators. I also constructed restaurants and grocery stores, finding the refrigeration systems and layouts that best fit their needs. Through my combined experiences, I became an expert on the environments which refrigerators operated in and all my competitor's products. As I built my expertise, I noticed that there was little-to-no technological advancement. The products had remained the same over several decades, across all major manufacturers. I knew there was a better way.

I founded Turbo Air with innovation and consumer convenience at the forefront. Turbo Air was the first company to apply digital control in commercial refrigerators, a mere 22 years ago, and now it's the industry standard. I pioneered the use of automatic fans, temperature control and external monitoring, and indoor illumination for under-counter and salad/sandwich units. I work towards improving Turbo Air products every day, and I continue to lead the charge with my patented Self-Cleaning Condenser. This revolutionary device marks the end of the 100-year-old problem, rooted in ill-maintained condensers.

My innovation goes beyond technology, as I am the trailblazer of innovation in customer service. One of the many precedents I have set in this industry is direct delivery to dealers, with 13 warehouse locations nationwide. Multiple locations ensure damage free delivery within 1-2 days. Also, I utilize in-house technicians, who complete 95% of service calls within 3 business days. I am also the first to implement the MSP (minimum sales price) program in the refrigeration industry to alleviate excessive competition among dealers. I am always looking to improve, not only the products but your experience with customer service.

It has been 50 wonderful years, and my journey still continues.

Sincerely,

Brian S. Kim

Brian S. Kim
Chief Engineer & CEO

Global Turbo Air Group

Manufacturing Divisions



Turbo Air in the United States

Branch/Distribution Locations

HAWAII



179 Sand Island Access Rd. #B
Honolulu, HI 96819

OAKLAND



1617 Whipple Rd. Suite A
Hayward, CA 94544

SEATTLE



2515 142nd Ave. E., Sumner,
WA 98390

NEW JERSEY



10 Basin Dr. Suite 110 Kearny,
NJ 07032

DENVER



3650 Fraser St. Unit C, Aurora,
CO 80011

HOUSTON



4300 N. Sam Houston Pkwy. W.
#410 Houston, TX 77086

DALLAS



1800 S. Great Southwest Pkwy.
Grand Prairie, TX 75051

PITTSBURGH



201 Locust St. Suite B2
Youngwood, PA 15697

CHICAGO



101 E. Crossroads Pkwy. Suite B
Bolingbrook, IL 60440

CINCINNATI



12080 Best Place, Sharonville,
OH 45241

ATLANTA



5345 Buford Highway,
Norcross, GA 30071

MIAMI



2701 SW 145th Ave. Suite 220
Miramar, FL 33027



CALIFORNIA Headquarters

4184 E. Conant St., Long Beach, CA 90808
www.turboairinc.com



Turbo Air in China





June 2005

Established in China.

October 2005

Obtained UL, ETL, NSF certifications.

February 2006

Started exporting to the United States.

June 2009

Obtained CCC, CE, RoHS certifications.

October 2009

Started domestic sales in China.

January 2010

Developed K series (25 models).

July 2014

Developed show cases (18 models).

June 2015

Developed Gelato Show Cases (3 models).

October 2015

Developed High Bakery Cases/High Open Cases (8 models).

August 2016

New plant completed in Qingdao.

April 2017

Developed energy-saving products and started exporting to the US.

October 2018

Obtained CE, EEI, RoHS certifications for European energy saving products.

June 2019

Developed M3 series, K series, SHALLOW DEPTH series (all R290 refrigerants).

November 2020

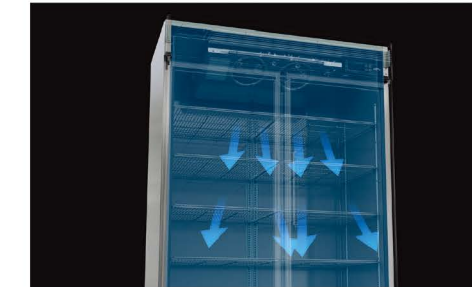
Launched high-end P series in China

03

04

Why Turbo Air?

Reliability
Energy Efficiency
Elegant Design
Environment Friendly



✓ Efficient Refrigeration System

Refrigerators achieve their cooling effect by discharging heat through the condenser. In order to achieve high efficiency, it is important to increase the effectiveness of the condensers, especially in hot & humid places, such as the kitchen. Turbo Air uses its self-produced evaporators and condensers to maximize the efficiency: 10%~15% higher than the industry standard.



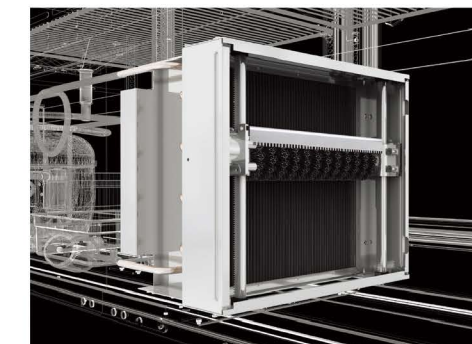
✓ Digital Temperature Control System

Digital technology provides precise and constant temperatures throughout the cabinet. This allows food products to remain fresh over an extended period of time.



✓ Turbo Cooling & Freeze Feature for Faster Chilling

The Turbo Cooling and Freeze function, located on the control panel, allows the compressor to run continuously for up to two hours. When this function is activated, the temperature inside the cabinet quickly decreases and cools drinks, food, and other products much more quickly. An ideal time to use the Turbo Cooling and Freeze function is when the unit is stocked with new products.



✓ LED Lighting Interior Display System

Fluorescent lights emit enormous amount of heat and consume excessive more energy. Turbo Air products use LED lights to reduce energy consumption and to extend the unit's lifespan. They also use optimal light angles to enhance display effects.

✓ Self-cleaning Condenser

Dust can accrue rapidly in areas where refrigeration is installed and used. Dust is drawn through the fan and accumulated. Preventing the condenser from properly releasing heat. This causes the compressor to increase its pressure on refrigerants, increasing the possibility of the compressor breaking down. The 'Self-Cleaning Condenser' cleans the condenser with a rotating brush that moves up and down 2-3 times a day, preventing any dust built-up and making it possible to always maintain the highest efficiency while saving additional energy.

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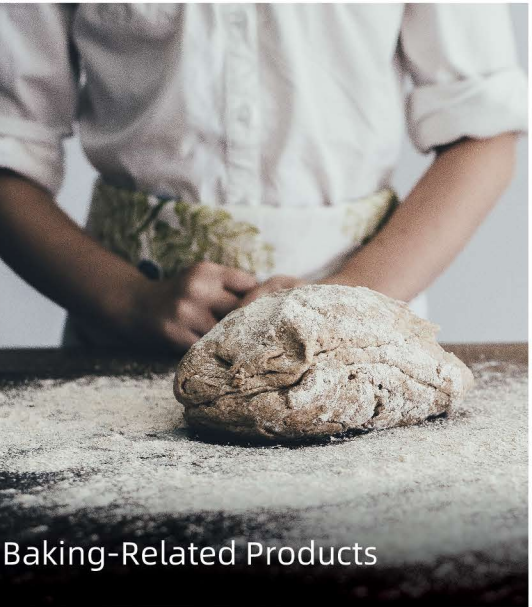
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Reach-In Refrigerators & Freezers

P Series



- ✓ The elegant stainless-steel exterior and the performance that excels beyond your highest expectations.
- ✓ Using the new ECO-friendly natural refrigerant: R290
- ✓ Achieving Grade 1 in Chinese Energy Efficiency Index.
- ✓ Patented Self-Cleaning Condenser.
- ✓ Built-in sterilization lamp (refrigerator only).
- ✓ High-Voltage Protection Switch.
- ✓ Supporting RTMS application (RS485 interface)

Self-Cleaning Condenser

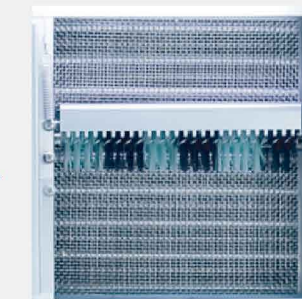
Dirty condenser coils are the main reason for most service calls



Should be cleaned every 30 to 60 days

- ⚠ Food Stored **Spoiled**
- ⚠ Health Inspection **Failure**
- ⚠ Compressor **Failure**
- ⚠ Energy Consumption **Increase**
- ⚠ Maintenance Fee **Costly**

Solution



Turbo air's patented Self-Cleaning Condenser

How does it work

Turbo air uses a fine mesh filter to catch the dust, while the rotating brush moves up and down 2~3 times a day to remove the excess outward and away from the condenser, effectively preventing dust from accumulating in the first place.



Fine Mesh Filter



Rotating Brush



Prevent Dust Build up

REACH-IN REFRIGERATORS/FREEZERS

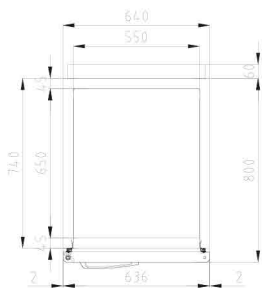
P-Series

R: 1°C~8°C F: -21°C~-12°C FAN COOLING WxDxH (mm)



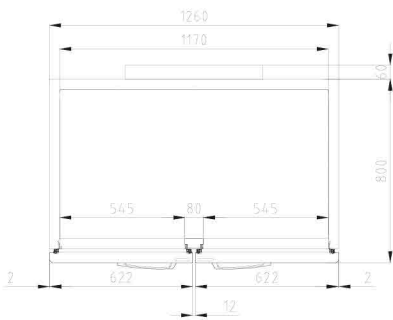
PR25-1-N
PF25-1-N

Ext. DIM:	640X860X1926
Capacity(L):	574
Power(W):	202 362.5



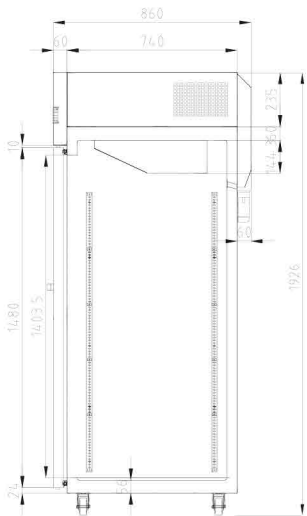
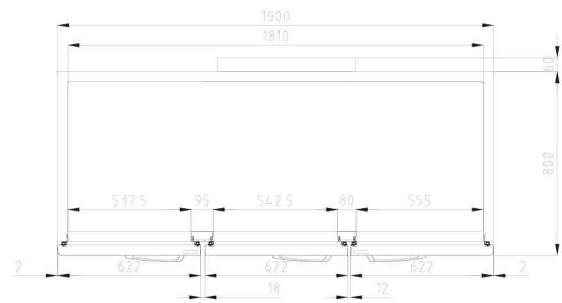
PR45-2-N
PF45-2-N

Ext. DIM:	1260X860X1926
Capacity(L):	1215
Power(W):	220 505.5



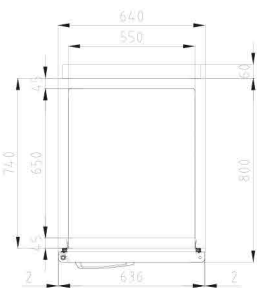
PR65-3-N
PF65-3-N

Ext. DIM:	1900X860X1926
Capacity(L):	1876
Power(W):	610 1210



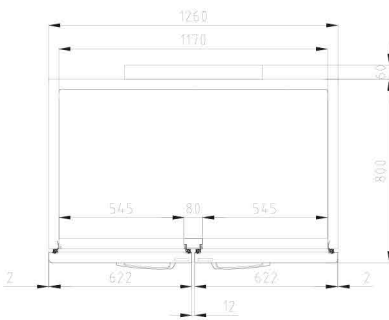
PR25-2-N
PF25-2-N

Ext. DIM:	640X860X1926
Capacity(L):	572
Power(W):	209.3 374.6



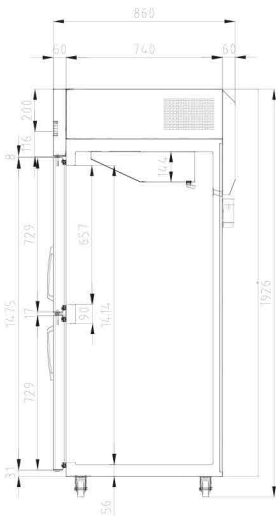
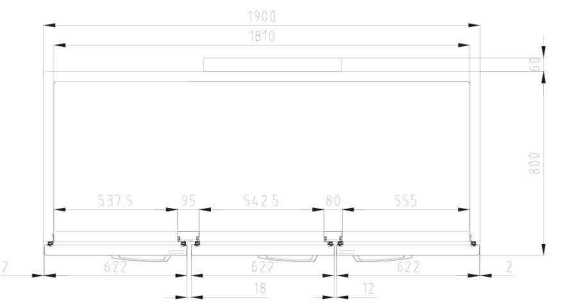
PR45-4-N
PF45-4-N

Ext. DIM:	1260X860X1926
Capacity(L):	1210
Power(W):	233.2 527.5



PR65-6-N
PF65-6-N

Ext. DIM:	1900X860X1926
Capacity(L):	1868
Power(W):	615 1215



Reach-In Refrigerators & Freezers

K Series
M3 Series



Fan Control Cooling System



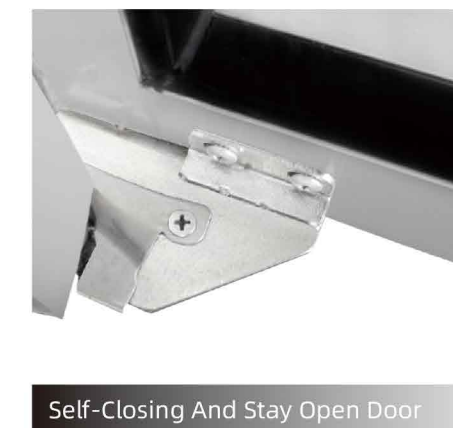
Digital temperature control & monitor



Easy Grip Recessed Door Handle



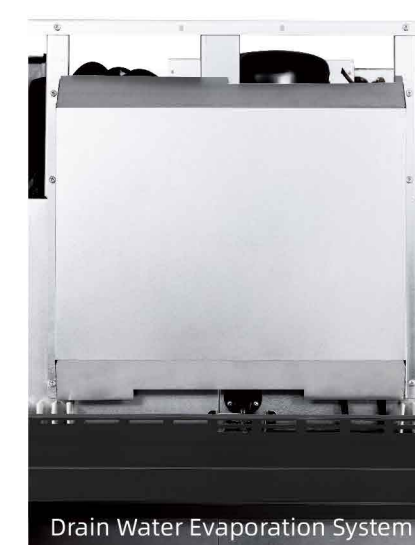
LED Interior Lighting



Self-Closing And Stay Open Door



Highly Efficient Refrigeration System



Drain Water Evaporation System



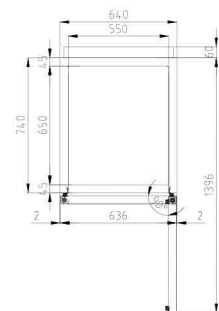
PE Coated, Heavy Duty(60kg) Shelves, HACCP Compliant

REACH-IN REFRIGERATORS/FREEZERS

K-Series

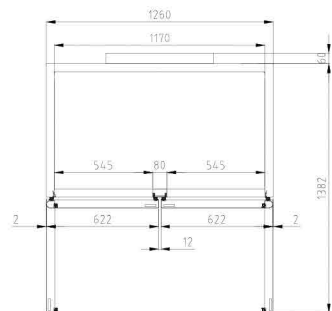


Ext. DIM:	640×860×1926
Capacity(L):	574
Power(W):	 314
	 496



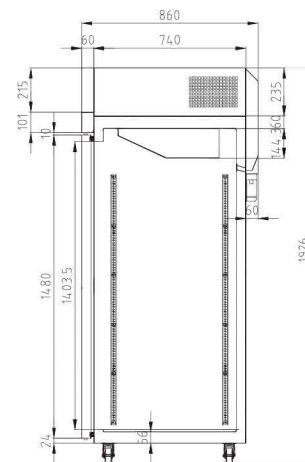
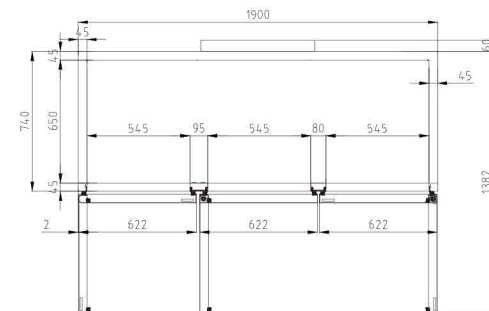
 **KR45-2**
 **KF45-2**

Ext. DIM:	1260×860×1926
Capacity(L):	1215
Power(W):	 366
	 774



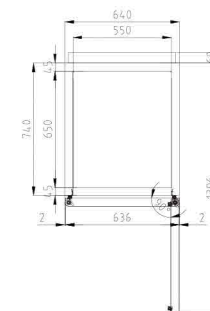
 **KR65-3**
 **KF65-3**

Ext. DIM:	1900×860×1926
Capacity(L):	1876
Power(W):	 732
	 1346



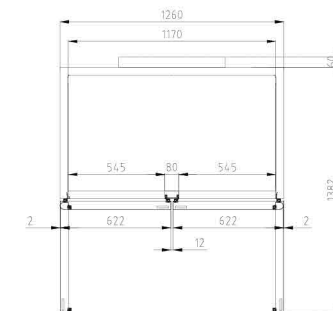
 **KR25-2**
 **KF25-2**

Ext. DIM :	640×860×1926
Capacity(L):	572
Power(W):	 314
	 496



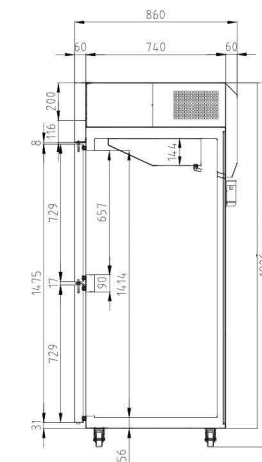
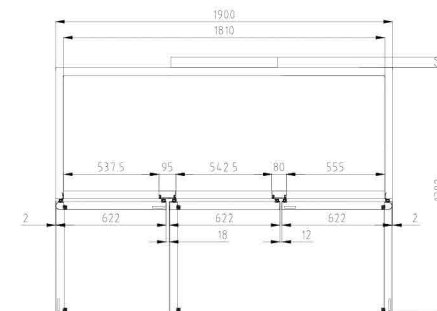
 **KR45-4**
 **KF45-4**

Ext. DIM:	1260×860×1920
Capacity(L):	1210
Power(W):	 366
	 774



 **KR65-6**
 **KF65-6**

Ext. DIM:	1900×860×1920
Capacity(L):	1868
Power(W):	 732
	 1346



REACH-INS DUAL TEMP

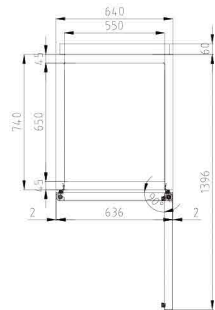
K-Series

R: 1°C~8°C F: -21°C~-12°C FAN COOLING WxDxH (mm)



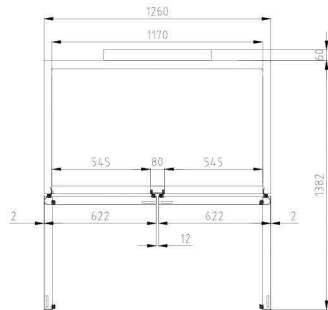
KRF25-2
KFR25-2

Ext. DIM:	640×860×1926
Capacity(L):	242/222
Power(W):	366



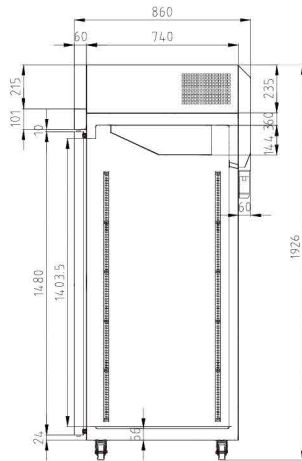
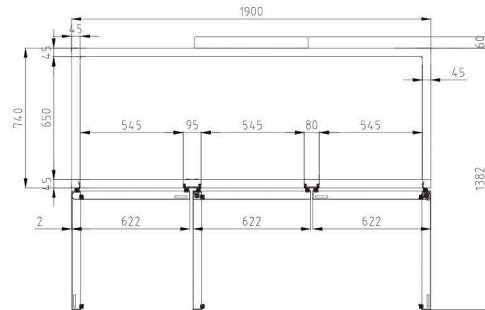
KRF45-2H

Ext. DIM:	1260×860×1926
Capacity(L):	576/576
Power(W):	732



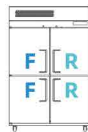
KRF65-3

Ext. DIM:	1900×860×1926
Capacity(L):	575/1235
Power(W):	1098



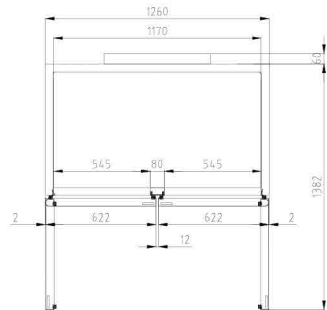
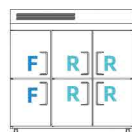
KRF45-4H

Ext. DIM:	1260×860×1926
Capacity(L):	576/576
Power(W):	732



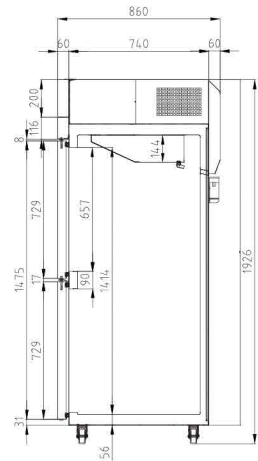
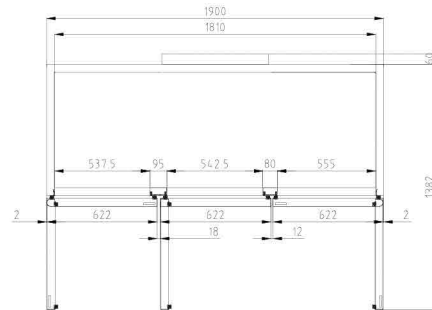
KRF65-6

Ext. DIM:	1900×860×1926
Capacity(L):	575/1235
Power(W):	1098



KRF65-6F

Ext. DIM:	1900×860×1926
Capacity(L):	575/1235
Power(W):	1098



REACH-INS BUN PAN

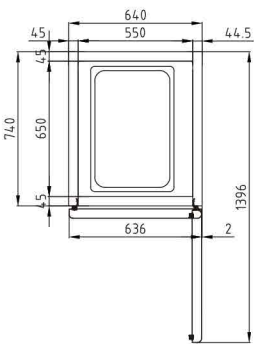
K-Series

R: 1°C~8°C F: -21°C~-12°C FAN COOLING WxDxH (mm)



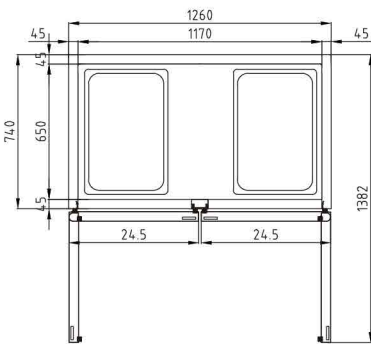
☺ KR25-1P
❄ KF25-1P

Ext. DIM:	640×860×1926
Capacity(L):	574
Power(W):	☺ 314 ❄ 496
# of pans:	14 pans



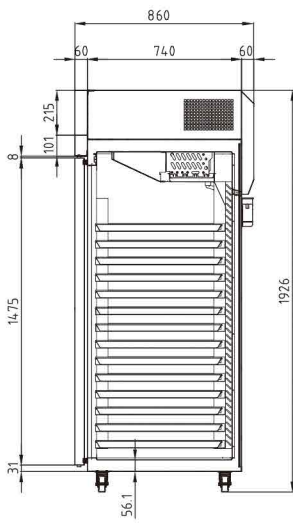
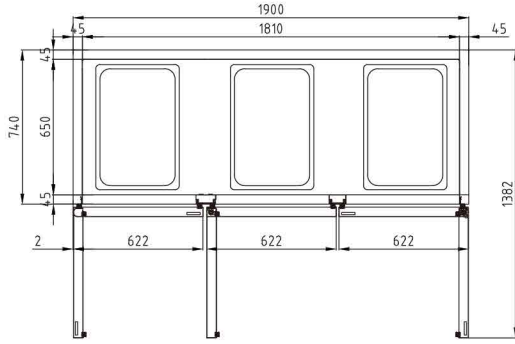
☺ KR45-2P
❄ KF45-2P

Ext. DIM:	1260×860×1926
Capacity(L):	1215
Power(W):	☺ 366 ❄ 774
# of pans:	2×14 pans



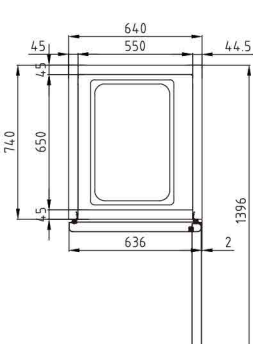
☺ KR65-3P
❄ KF65-3P

Ext. DIM:	1900×860×1926
Capacity(L):	1876
Power(W):	☺ 732 ❄ 1346
# of pans:	3×14 pans



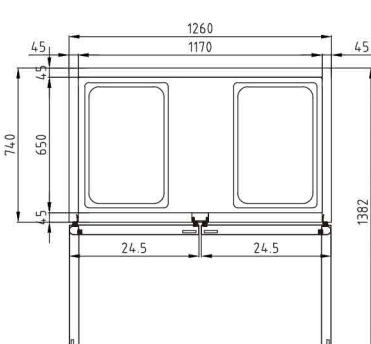
☺ KR25-2P
❄ KF25-2P

Ext. DIM:	640×860×1926
Capacity(L):	572
Power(W):	☺ 314 ❄ 496
# of pans:	14 pans



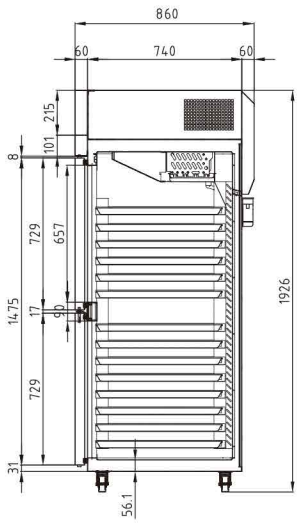
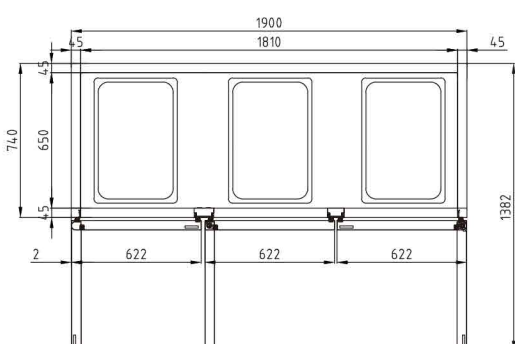
☺ KR45-4P
❄ KF45-4P

Ext. DIM:	1260×860×1926
Capacity(L):	1210
Power(W):	☺ 366 ❄ 774
# of pans:	2×14 pans



☺ KR65-6P
❄ KF65-6P

Ext. DIM:	1900×860×1926
Capacity(L):	1868
Power(W):	☺ 732 ❄ 1346
# of pans:	3×14 pans



REACH-INS BUN PAN DUAL TEMP

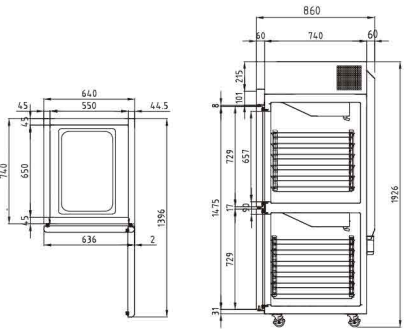
K-Series

R: 1°C~8°C F: -21°C~-12°C FAN COOLING WxDxH (mm)



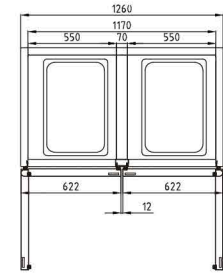
KRF25-2P

Ext. DIM:	640×860×1926
Capacity(L):	242/222
Power(W):	366
# of pans:	2×6 pans



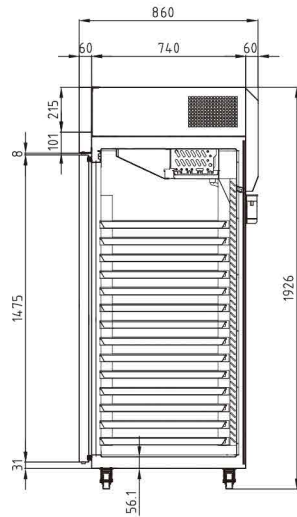
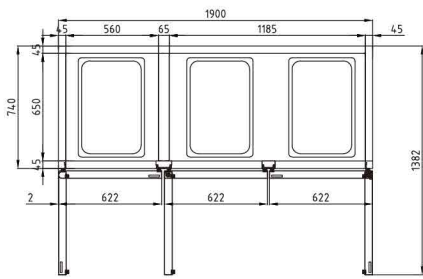
KRF45-2HP

Ext. DIM:	1260×860×1926
Capacity(L):	576/576
Power(W):	732
# of pans:	2×14 pans



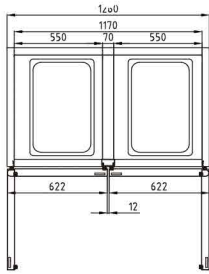
KRF65-3P

Ext. DIM:	1900×860×1926
Capacity(L):	575/1235
Power(W):	1098
# of pans:	3×14 pans



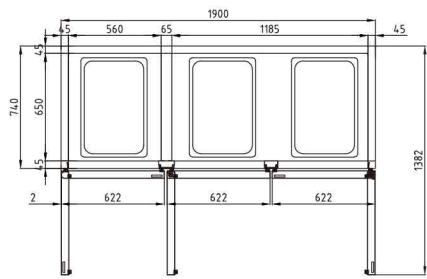
KRF45-4HP

Ext. DIM:	1260×860×1926
Capacity(L):	576/576
Power(W):	732
# of pans:	2×14 pans



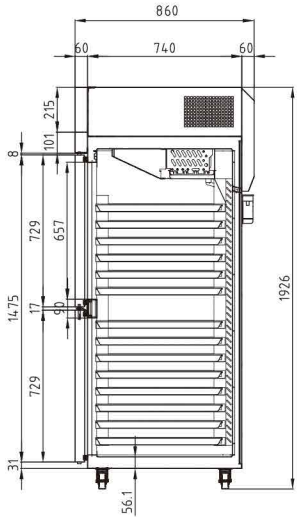
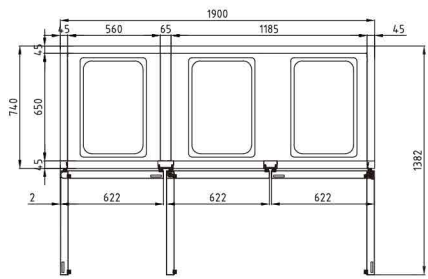
KRF65-6P

Ext. DIM:	1900×860×1926
Capacity(L):	575/1235
Power(W):	1098
# of pans:	3×14 pans



KRF65-6FP

Ext. DIM:	1900×860×1926
Capacity(L):	575/1235
Power(W):	1098
# of pans:	3×14 pans



REACH-INS GLASS DOOR

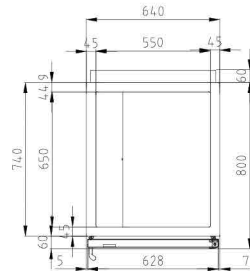
K-Series

R: 1°C~8°C F: -21°C~-12°C FAN COOLING WxDxH (mm)



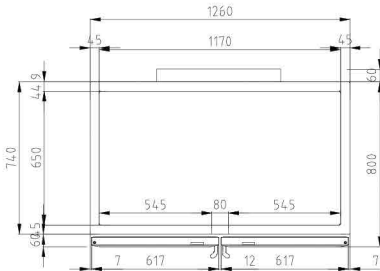
KR25-1G
KF25-1G

Ext. DIM:	640×860×1926
Capacity(L):	574
Power(W):	314 660



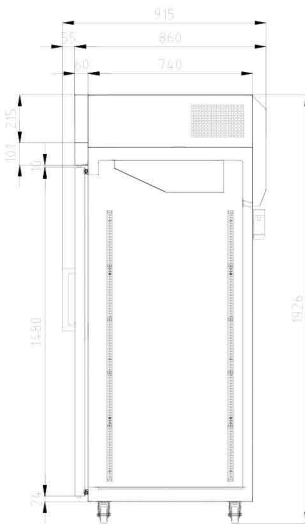
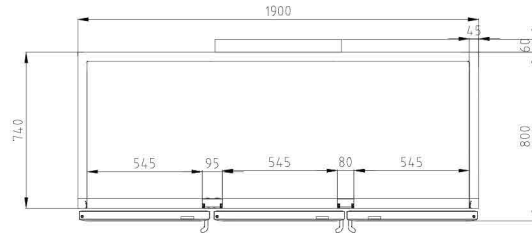
KR45-2G
KF45-2G

Ext. DIM:	1260×860×1926
Capacity(L):	1215
Power(W):	366 976



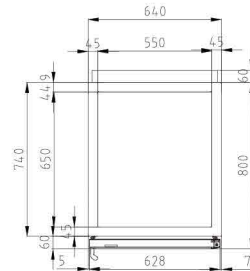
KR65-3G

Ext. DIM:	1900×860×1926
Capacity(L):	1876
Power(W):	732



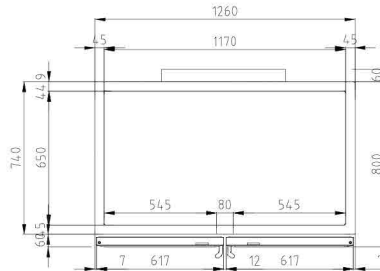
KR25-2G
KF25-2G

Ext. DIM:	640×860×1926
Capacity(L):	572
Power(W):	314 660



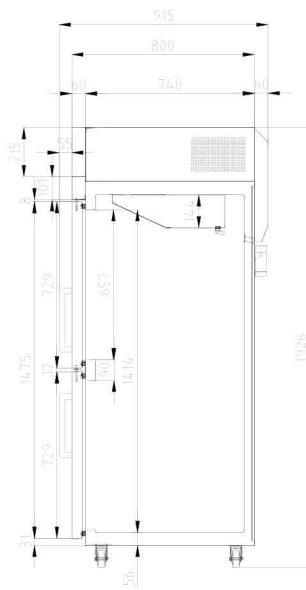
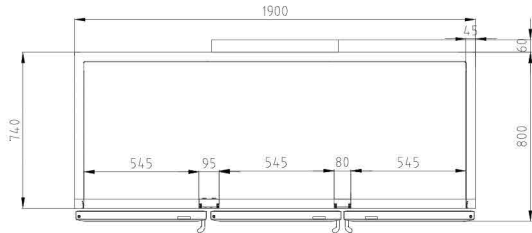
KR45-4G
KF45-4G

Ext. DIM:	1260×860×1926
Capacity(L):	1210
Power(W):	366 976



KR65-6G

Ext. DIM:	1900×860×1926
Capacity(L):	1868
Power(W):	732



REACH-IN REFRIGERATORS/FREEZERS

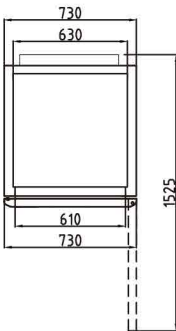
M3-Series

R: 1°C~8°C F: -25°C~-17°C FAN COOLING WxDxH (mm)



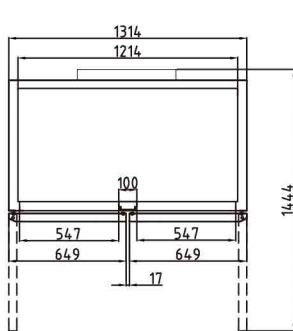
CM3R24-1
CM3F24-1

Ext. DIM:	730×840×2106
Capacity(L):	665
Power(W):	338 500



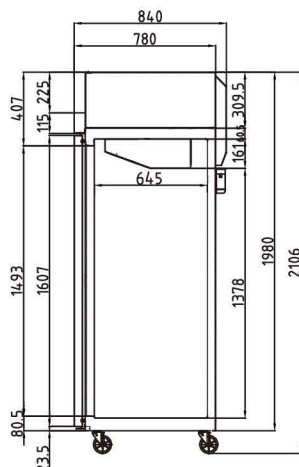
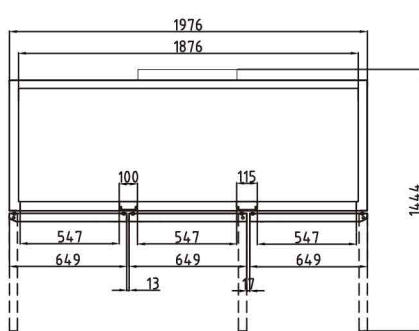
CM3R47-2
CM3F47-2

Ext. DIM:	1314×840×2106
Capacity(L):	1277
Power(W):	389 813



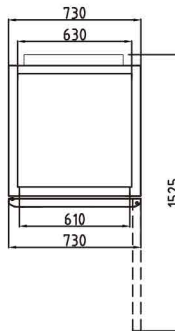
CM3R72-3
CM3F72-3

Ext. DIM:	1976×840×2106
Capacity(L):	1968
Power(W):	490 1050



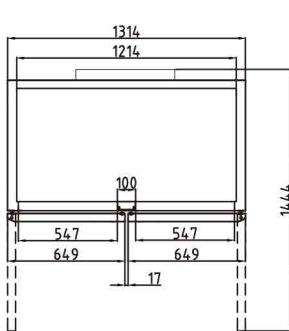
CM3R24-2
CM3F24-2

Ext. DIM:	730×840×2106
Capacity(L):	665
Power(W):	338 500



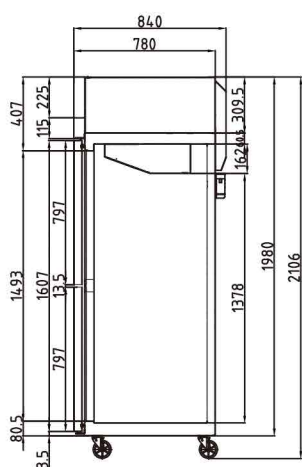
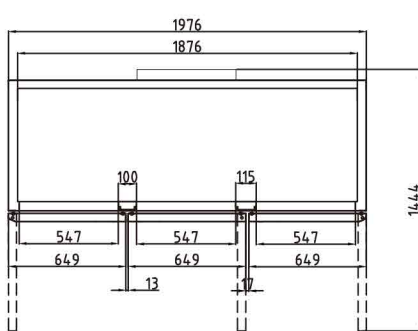
CM3R47-4
CM3F47-4

Ext. DIM:	1314×840×2106
Capacity(L):	1277
Power(W):	389 813



CM3R72-6
CM3F72-6

Ext. DIM:	1976×840×2106
Capacity(L):	1968
Power(W):	490 1050





P Series



- ✓ The elegant stainless-steel exterior and the performance that excels beyond your highest expectations.
- ✓ Using the new ECO-friendly natural refrigerant: R290.
- ✓ Achieving Grade 1 in Chinese Energy Efficiency Index.
- ✓ Patented Self-Cleaning Condenser
- ✓ Built-in sterilization lamp (refrigerator only)
- ✓ High-Voltage Protection Switch
- ✓ Supporting RTMS application (RS485 interface)
- ✓ Front breathing feather makes it possible to be highly efficient in narrow spaces

Self-Cleaning Condenser

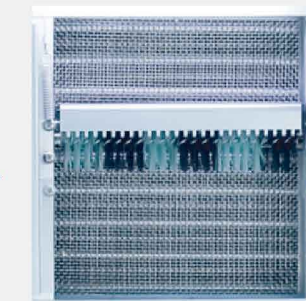
Dirty condenser coils are the main reason for most service calls



Should be cleaned every 30 to 60 days

- ⚠ Food Stored **Spoiled**
- ⚠ Health Inspection **Failure**
- ⚠ Compressor **Failure**
- ⚠ Energy Consumption **Increase**
- ⚠ Maintenance Fee **Costly**

Solution



Turbo air's patented Self-Cleaning Condenser

How does it work

Turbo air uses a fine mesh filter to catch the dust, while the rotating brush moves up and down 2~3 times a day to remove the excess outward and away from the condenser, effectively preventing dust from accumulating in the first place.



Fine Mesh Filter



Rotating Brush



Prevent Dust Build Up

UNDERCOUNTER REFRIGERATORS/FREEZERS

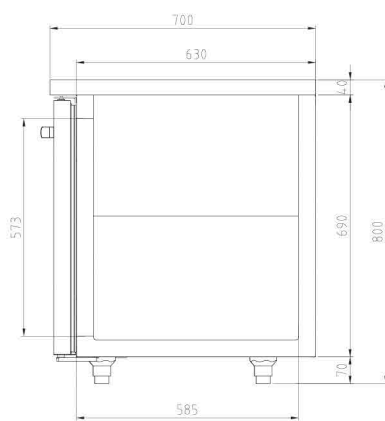
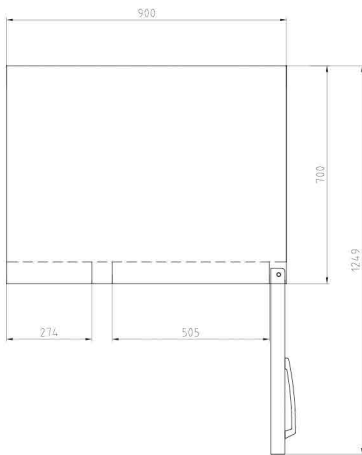
P-Series

R: 1°C~8°C F: -21°C~-12°C FAN COOLING WxDxH (mm)



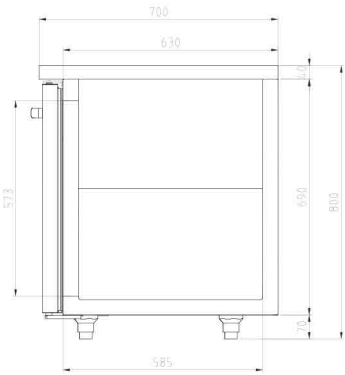
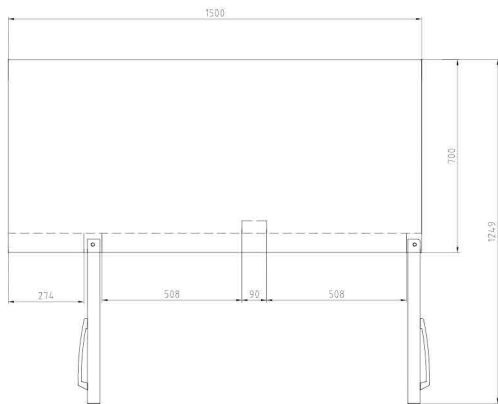
PUR9-1-N
PUF9-1-N

Ext. DIM:	900X700X800
Capacity(L):	198
Power(W):	158 246



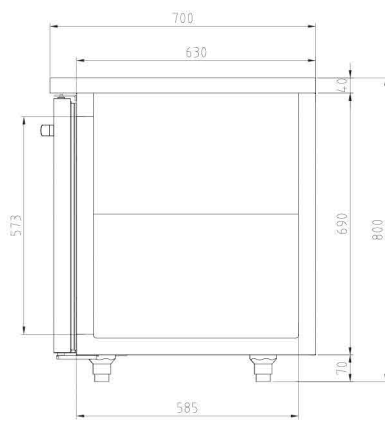
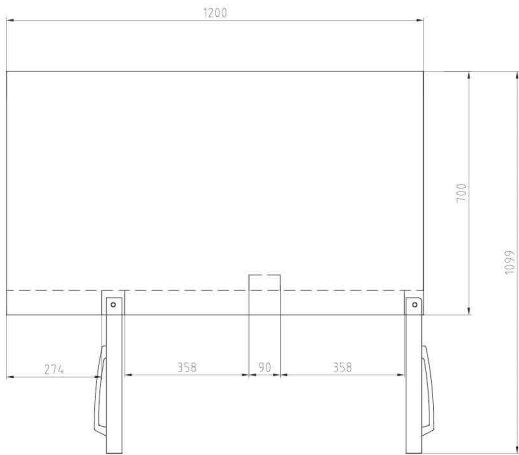
PUR15-2-N
PUF15-2-N

Ext. DIM:	1500X700X800
Capacity(L):	425
Power(W):	158 300



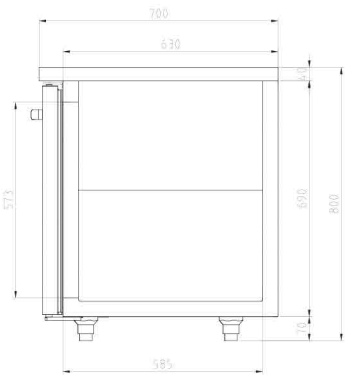
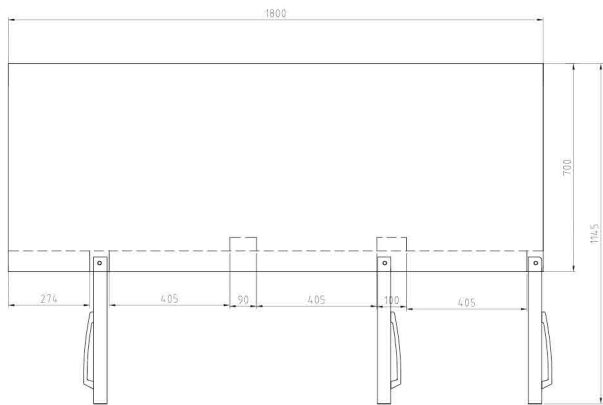
PUR12-2-N
PUF12-2-N

Ext. DIM:	1200X700X800
Capacity(L):	311
Power(W):	158 295



PUR18-3-N
PUF18-3-N

Ext. DIM:	1800X700X800
Capacity(L):	538
Power(W):	179 396





Undercounters Drawers

K Series
M3 Series



Digital temperature control & monitor



Fan Control Cooling System



LED interior lighting



Durable stainless steel drawers



All copper refrigeration system



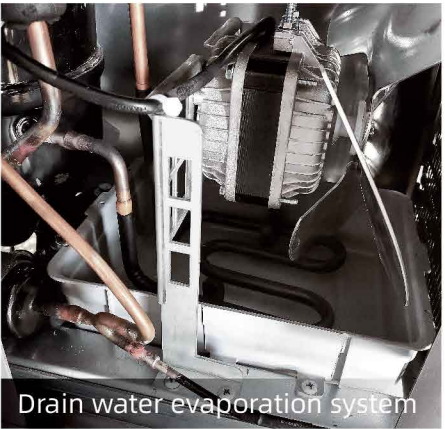
Condenser easy cleaning



Self-closing and stay open door



Easy grip recessed door handle



Drain water evaporation system



PE coated, heavy duty(60kg) shelves, HACCP compliant

UNDERCOUNTER REFRIGERATORS/FREEZERS

K-Series

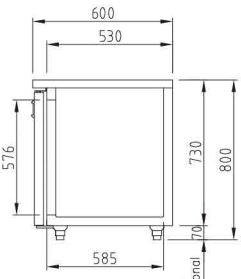
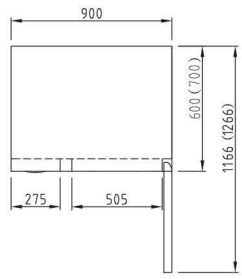
UNDERCOUNTERS DUAL TEMP

R: 1°C~8°C F: -21°C~-12°C FAN COOLING WxDxH (mm)



KUR9-1
KUF9-1

Ext. DIM:	900×600(700)×800
Capacity(L):	149 (198)
Power(W):	314 366

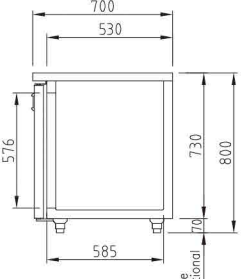
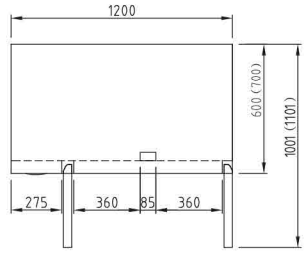


SIDE VIEW(Depth 600mm)



KUR12-2
KUF12-2

Ext. DIM:	1200×600(700)×800
Capacity(L):	234 (311)
Power(W):	314 613

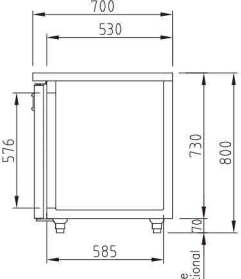
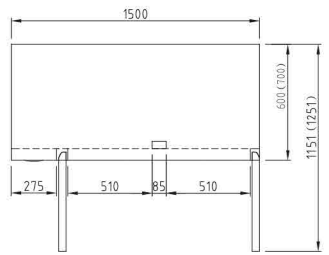


SIDE VIEW(Depth 700mm)



KUR15-2
KUF15-2

Ext. DIM:	1500×600(700)×800
Capacity(L):	319 (425)
Power(W):	314 613

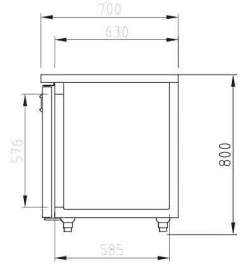
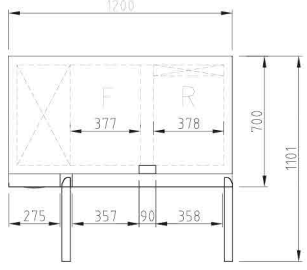


SIDE VIEW(Depth 700mm)



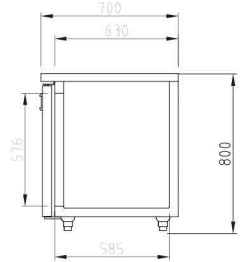
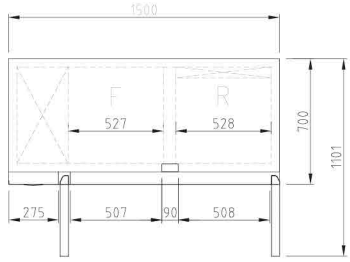
KURF12-2

Ext. DIM:	1200×700×800
Capacity(L):	121/136
Power(W):	316



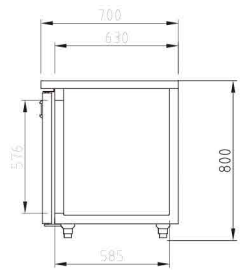
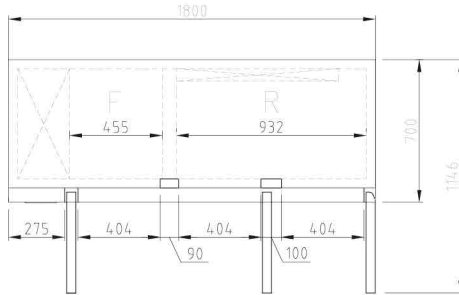
KURF15-2

Ext. DIM:	1500×700×800
Capacity(L):	171/191
Power(W):	336



KURF18-3

Ext. DIM:	1800×700×800
Capacity(L):	151/287
Power(W):	366



UNDERCOUNTERS BUN PAN

K-Series

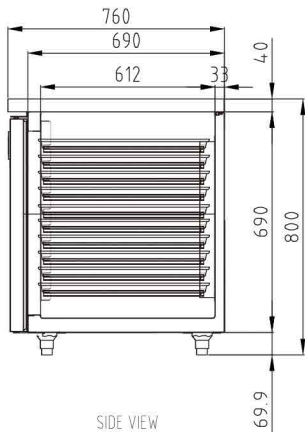
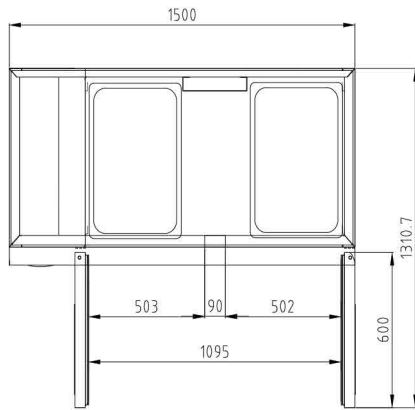
UNDERCOUNTERS(GN PAN)

R: 1°C~8°C F: -21°C~-12°C FAN COOLING WxDxH (mm)



KUR15-2P
KUF15-2P

Ext. DIM:	1500×760×800
Capacity(L):	444
Power(W):	314 613
# of pans:	2×5 pans

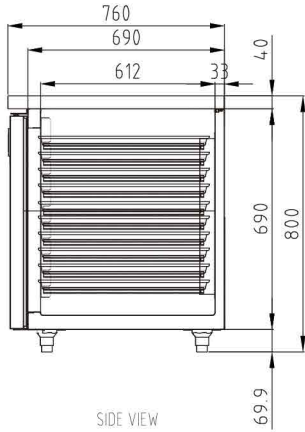
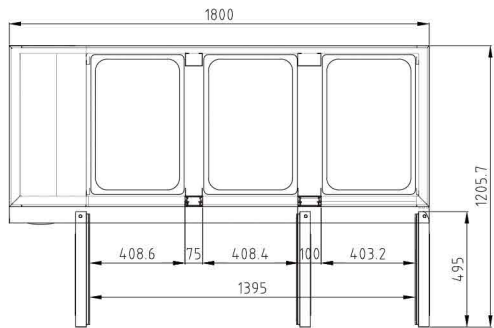


SIDE VIEW



KUR18-3P
KUF18-3P

Ext. DIM:	1800×760×800
Capacity(L):	562
Power(W):	366 613
# of pans:	3×5 pans

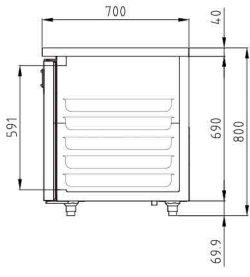
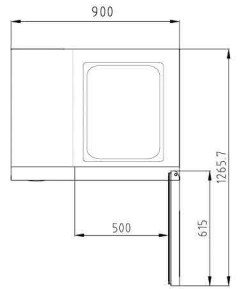


SIDE VIEW



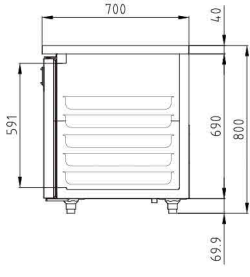
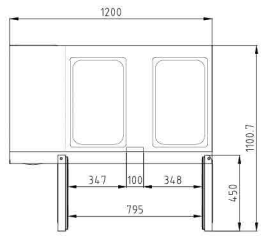
KUR9-1(GN)
KUF9-1(GN)

Ext. DIM:	900×700×800
Capacity(L):	198
Power(W):	314 366
# of pans:	5 pans



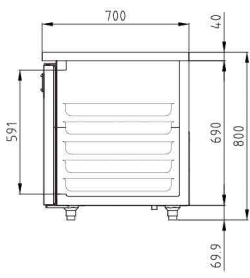
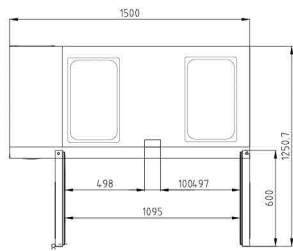
KUR12-2(GN)
KUF12-2(GN)

Ext. DIM:	1200×700×800
Capacity(L):	311
Power(W):	314 613
# of pans:	2×5 pans



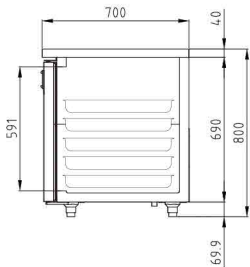
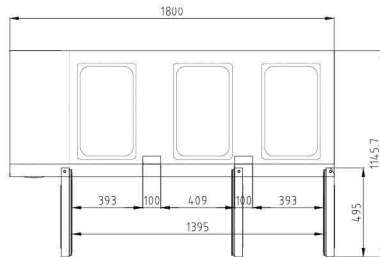
KUR15-2(GN)
KUF15-2(GN)

Ext. DIM:	1500×700×800
Capacity(L):	425
Power(W):	314 613
# of pans:	2×5 pans



KUR18-3(GN)
KUF18-3(GN)

Ext. DIM:	1800×700×800
Capacity(L):	538
Power(W):	366 613
# of pans:	3×5 pans



UNDERCOUNTERS GLASS DOOR

K-Series

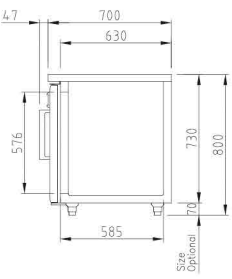
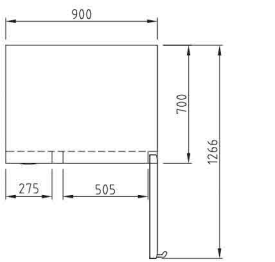
UNDERCOUNTER DRAWERS

🌡️ R: 1°C~8°C ❄️ F: -21°C~-12°C 🌬️ FAN COOLING 📏 WxDxH (mm)



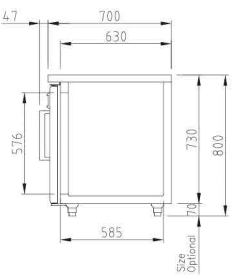
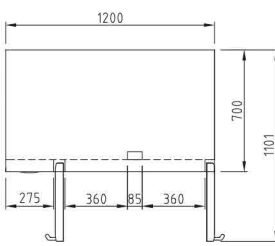
🌡️ KGR9-1

Ext. DIM:	900×700×800
Capacity(L):	198
Power(W):	314



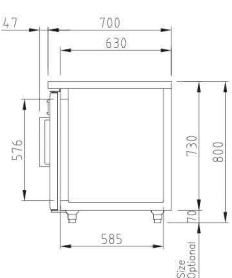
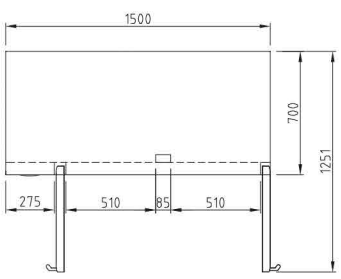
🌡️ KGR12-2

Ext. DIM:	1200×700×800
Capacity(L):	311
Power(W):	314



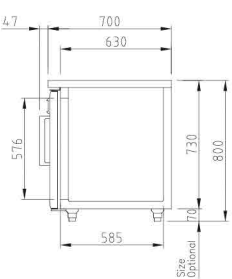
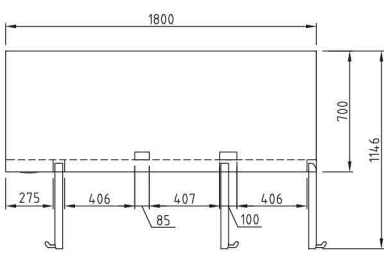
🌡️ KGR15-2

Ext. DIM:	1500×700×800
Capacity(L):	425
Power(W):	314



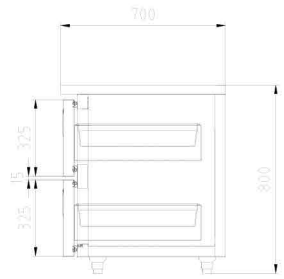
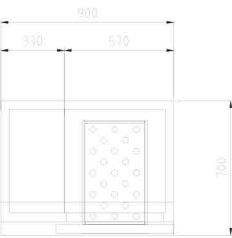
🌡️ KGR18-3

Ext. DIM:	1800×700×800
Capacity(L):	538
Power(W):	366



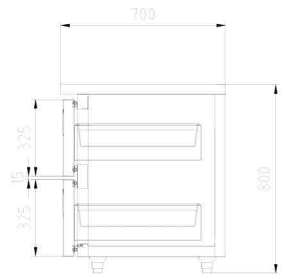
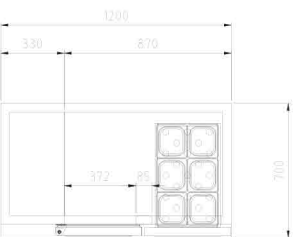
🌡️ KUR9-2D-2
❄️ KUF9-2D-2

Ext. DIM:	900×700×800
Capacity(L):	198
Power(W):	🌡️ 314 ❄️ 366



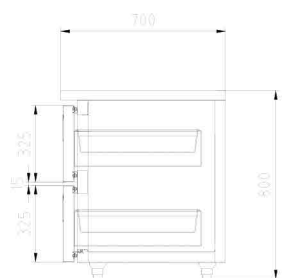
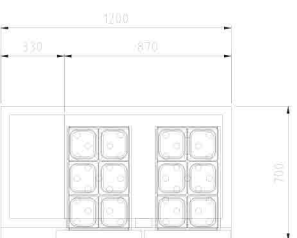
🌡️ KUR12-2D-2
❄️ KUF12-2D-2

Ext. DIM:	1200×700×800
Capacity(L):	311
Power(W):	🌡️ 314 ❄️ 366



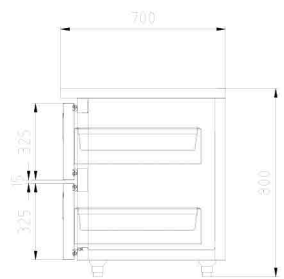
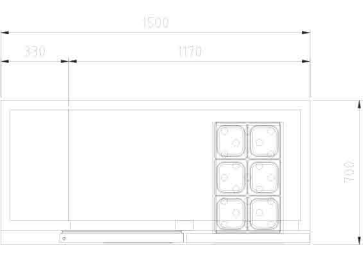
🌡️ KUR12-2D-4
❄️ KUF12-2D-4

Ext. DIM:	1200×700×800
Capacity(L):	311
Power(W):	🌡️ 314 ❄️ 366



🌡️ KUR15-2D-2
❄️ KUF15-2D-2

Ext. DIM:	1500×700×800
Capacity(L):	425
Power(W):	🌡️ 314 ❄️ 366



UNDERCOUNTER DRAWERS

K-Series

UNDERCOUNTER DRAWERS

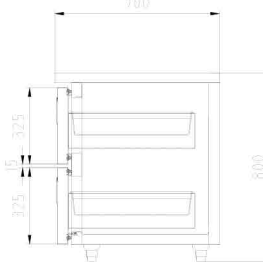
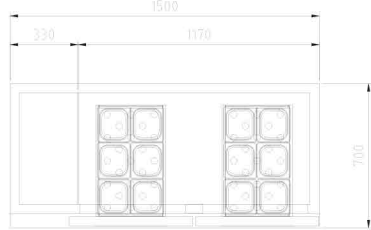
R: 1°C~8°C F: -21°C~-12°C FAN COOLING WxDxH (mm)



 **KUR15-2D-4**

 **KUF15-2D-4**

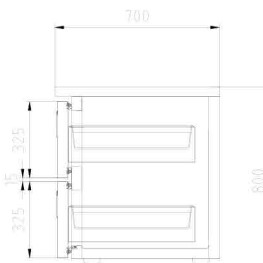
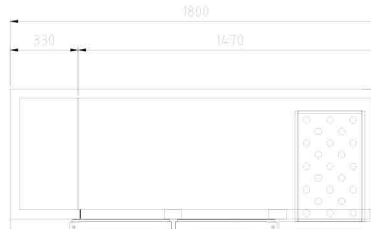
Ext. DIM:	1500×700×800
Capacity(L):	425
Power(W):	 314  366





 **KUR18-2D-2**

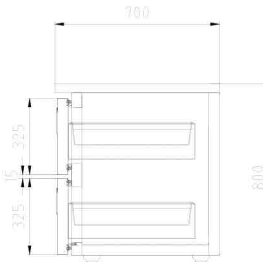
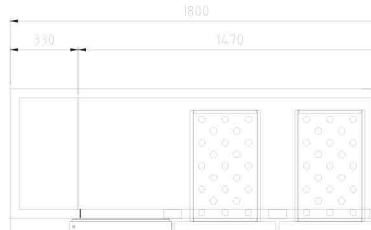
Ext. DIM:	1800×700×800
Capacity(L):	538
Power(W):	366





 **KUR18-2D-4**

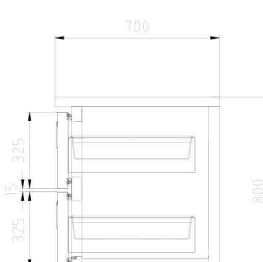
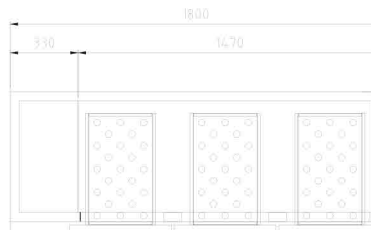
Ext. DIM:	1800×700×800
Capacity(L):	538
Power(W):	366





 **KUR18-2D-6**

Ext. DIM:	1800×700×800
Capacity(L):	538
Power(W):	366

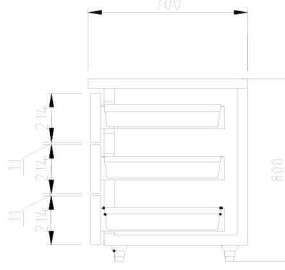
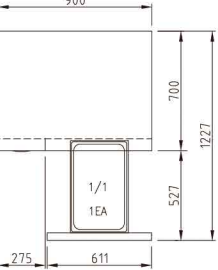




 **KUR9-3D-3**

 **KUF9-3D-3**

Ext. DIM:	900×700×800
Capacity(L):	198
Power(W):	 314  366

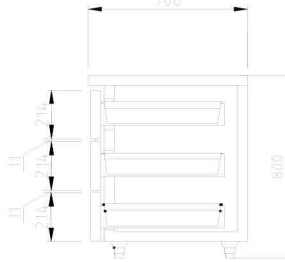
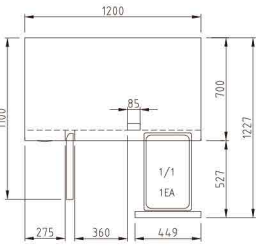




 **KUR12-3D-3**

 **KUF12-3D-3**

Ext. DIM:	1200×700×800
Capacity(L):	311
Power(W):	 314  366

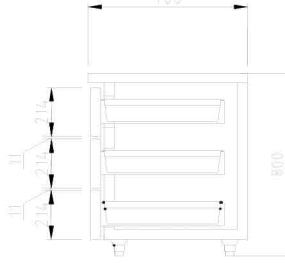
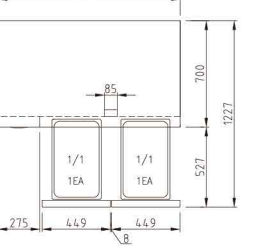




 **KUR12-3D-6**

 **KUF12-3D-6**

Ext. DIM:	1200×700×800
Capacity(L):	311
Power(W):	 314  366

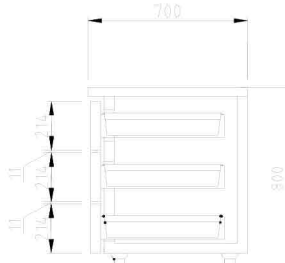
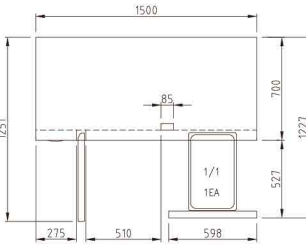




 **KUR15-3D-3**

 **KUF15-3D-3**

Ext. DIM:	1500×700×800
Capacity(L):	425
Power(W):	 314  366



UNDERCOUNTER DRAWERS

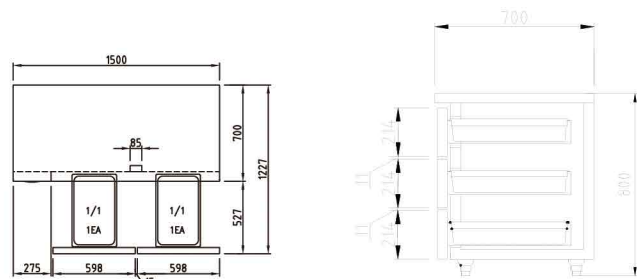
K-Series

R: 1°C~8°C F: -21°C~-12°C FAN COOLING WxDxH (mm)



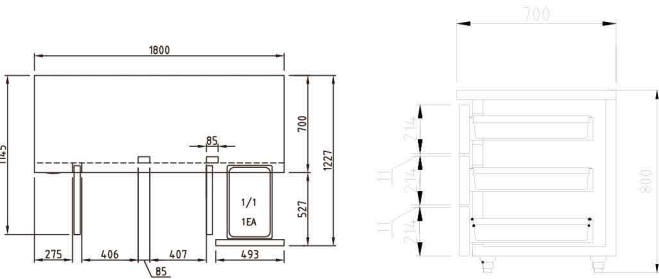
KUR15-3D-6
KUF15-3D-6

Ext. DIM:	1500×700×800
Capacity(L):	425
Power(W):	314
	366



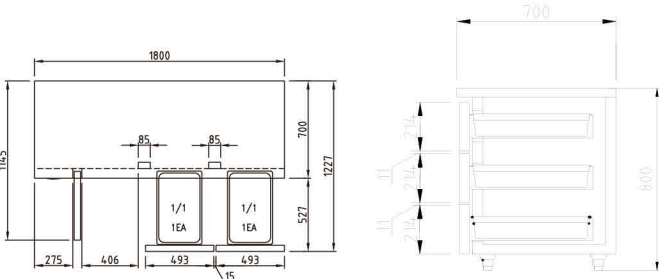
KUR18-3D-3

Ext. DIM:	1800×700×800
Capacity(L):	538
Power(W):	366



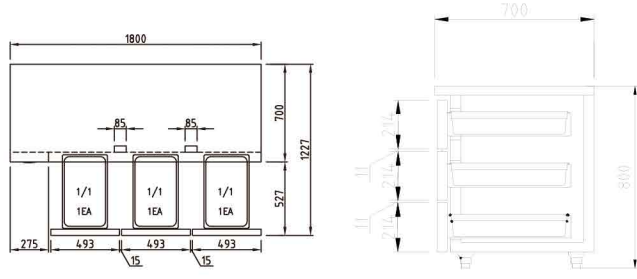
KUR18-3D-6

Ext. DIM:	1800×700×800
Capacity(L):	538
Power(W):	366



KUR18-3D-9

Ext. DIM:	1800×700×800
Capacity(L):	538
Power(W):	366



UNDERCOUNTERS

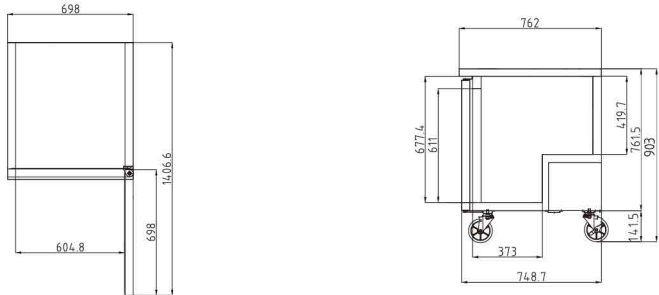
M3-Series

R: 1°C~8°C F: -25°C~-17°C FAN COOLING WxDxH (mm)



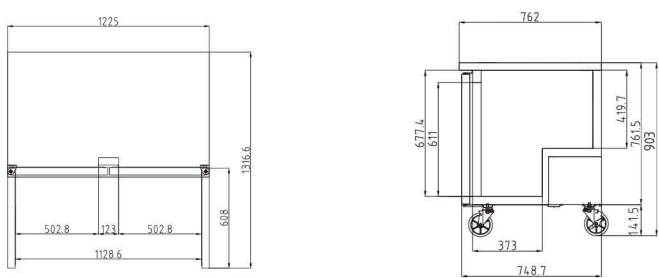
CMUR-28
CMUF-28

Ext. DIM:	698×762×903
Capacity(L):	184
Power(W):	314
	314



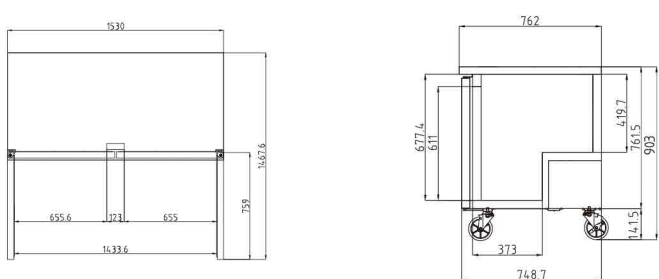
CMUR-48
CMUF-48

Ext. DIM:	1225×762×903
Capacity(L):	340
Power(W):	366
	477



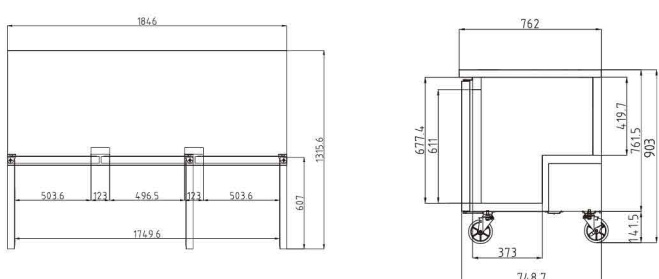
CMUR-60
CMUF-60

Ext. DIM:	1530×762×903
Capacity(L):	506
Power(W):	440
	477



CMUR-72

Ext. DIM:	1846×762×903
Capacity(L):	538
Power(W):	440



UNDERCOUNTER DRAWERS

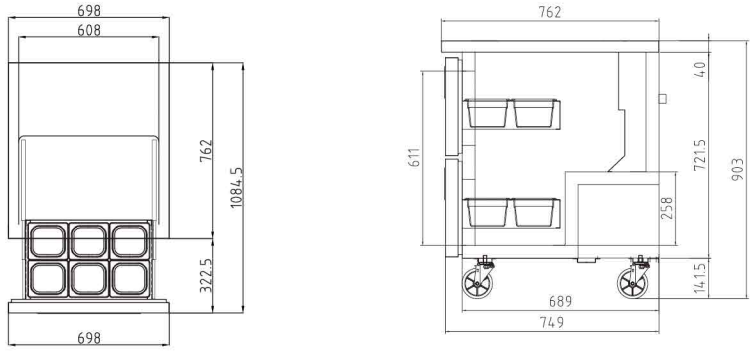
M3-Series

UNDERCOUNTERS LOW BOY

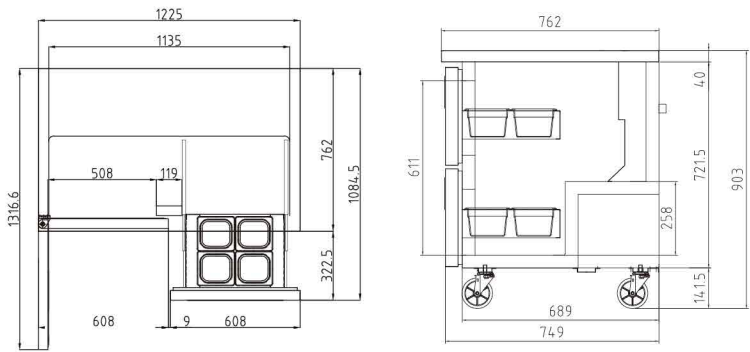
R: 1°C~8°C F: -25°C~-17°C FAN COOLING WxDxH (mm)



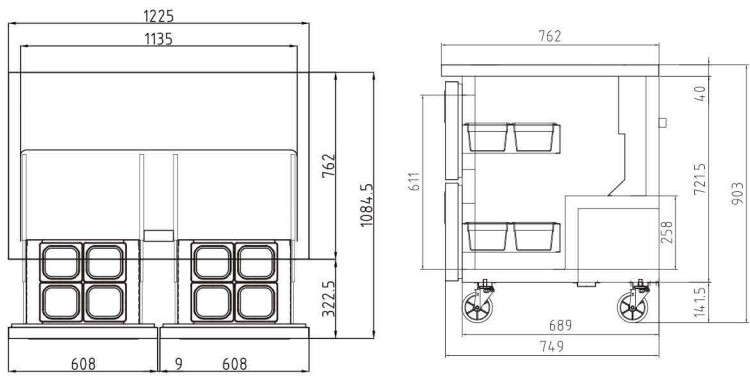
🌡️	CMUR-28-D2	Ext. DIM:	698×762×903
❄️	CMUF-28-D2	Capacity(L):	184
		Power(W):	🌡️ 314 ❄️ 366



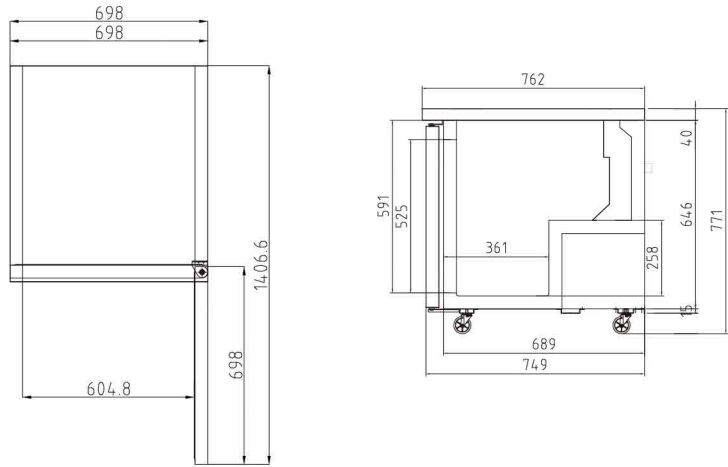
🌡️	CMUR-48-D2	Ext. DIM:	1225×762×903
❄️	CMUF-48-D2	Capacity(L):	340
		Power(W):	🌡️ 366 ❄️ 477



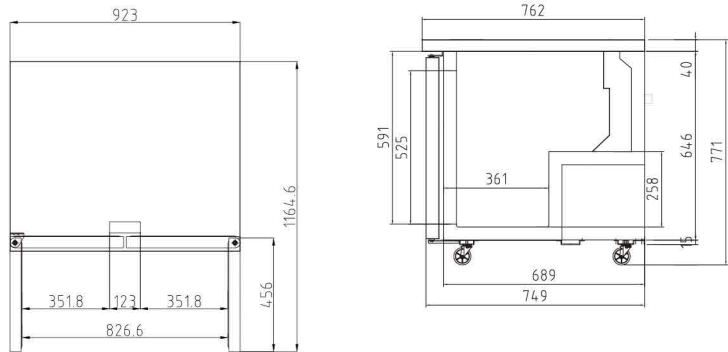
🌡️	CMUR-48-D4	Ext. DIM:	1225×762×903
❄️	CMUF-48-D4	Capacity(L):	340
		Power(W):	🌡️ 366 ❄️ 477



🌡️	CMUR-28L	Ext. DIM:	698×762×771
		Capacity(L):	175
		Power(W):	314



🌡️	CMUR-36L	Ext. DIM:	923×762×771
		Capacity(L):	236
		Power(W):	314





Food Prep Tables

SALAD PREP TABLES (BUFFET)

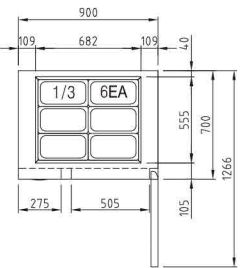
K-Series

R: 1°C~8°C FAN COOLING WxDxH (mm)



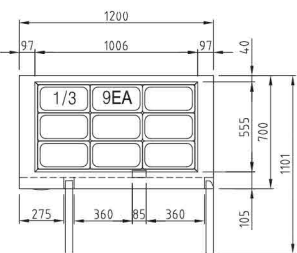
KSR9-1

Ext. DIM:	900×700×800
Capacity(L):	213
Power(W):	314



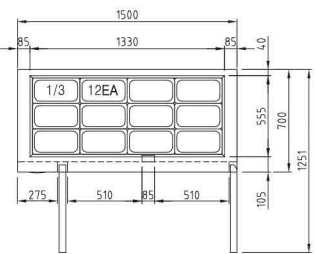
KSR12-2

Ext. DIM:	1200×700×800
Capacity(L):	309
Power(W):	314



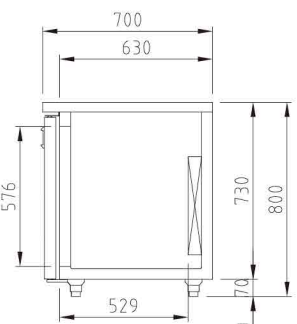
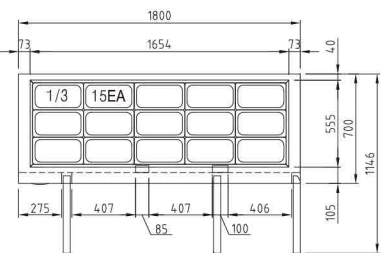
KSR15-2

Ext. DIM:	1500×700×800
Capacity(L):	420
Power(W):	314

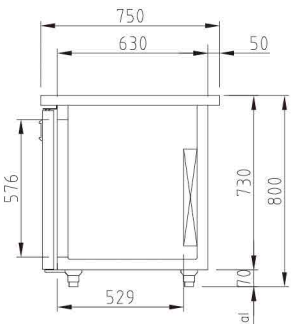


KSR18-3

Ext. DIM:	1800×700×800
Capacity(L):	516
Power(W):	366



SIDE VIEW (Depth 700mm)



SIDE VIEW (Depth 750mm)

GN pans not included

SALAD PREP TABLES (HOOD LID)

K-Series

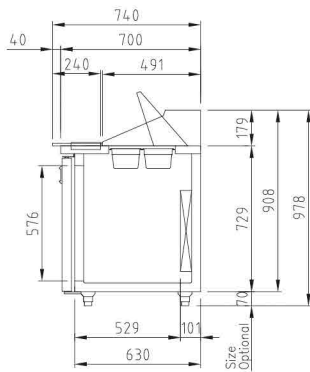
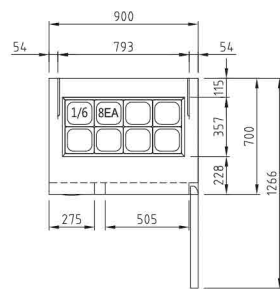
PIZZA TABLES

R: 1°C~8°C FAN COOLING WxDxH (mm)



KHR9-1

Ext. DIM:	900×700×978
Capacity(L):	213
Power(W):	314

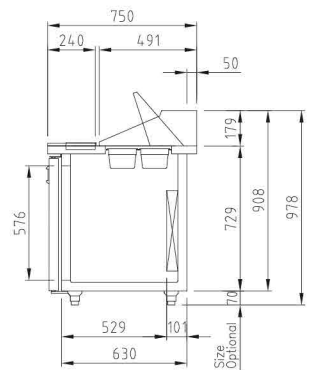
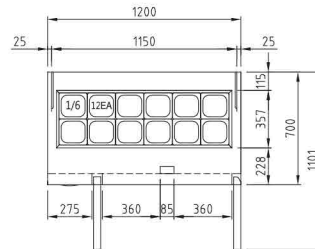


SIDE VIEW (Depth 700mm)



KHR12-2

Ext. DIM:	1200×700×978
Capacity(L):	309
Power(W):	314

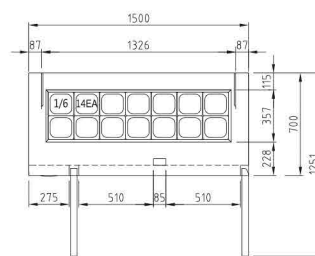


SIDE VIEW (Depth 700mm)



KHR15-2

Ext. DIM:	1500×700×978
Capacity(L):	420
Power(W):	314

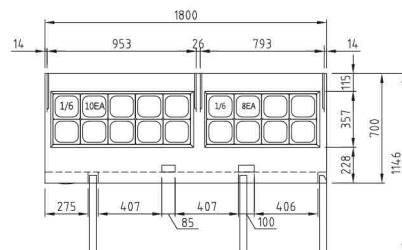


SIDE VIEW (Depth 750mm)



KHR18-3

Ext. DIM:	1800×700×978
Capacity(L):	516
Power(W):	366

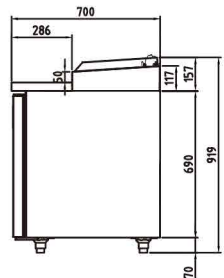
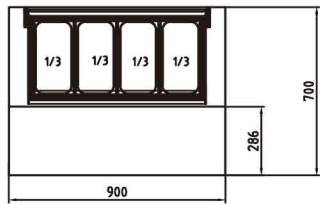


GN pans included



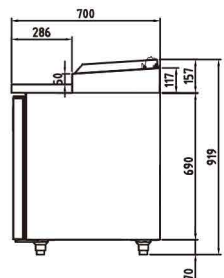
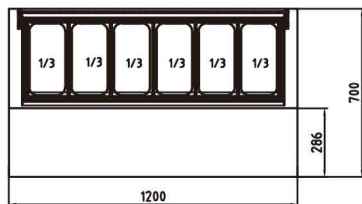
KTR9-1

Ext. DIM:	900×700×919
Capacity(L):	213
Power(W):	314



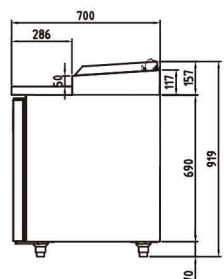
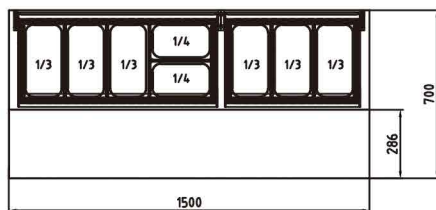
KTR12-2

Ext. DIM:	1200×700×919
Capacity(L):	309
Power(W):	314



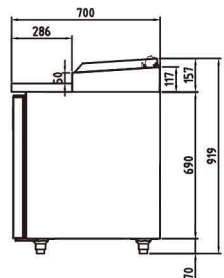
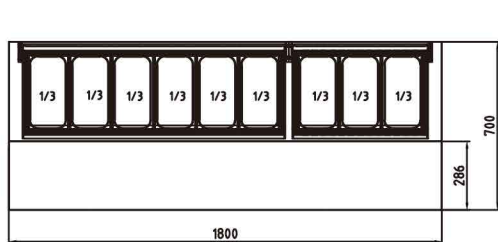
KTR15-2

Ext. DIM:	1500×700×919
Capacity(L):	420
Power(W):	314



KTR18-3

Ext. DIM:	1800×700×919
Capacity(L):	516
Power(W):	366



SALAD PREP TABLES

M3-Series

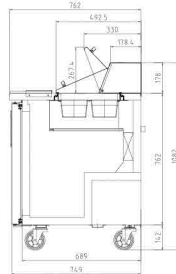
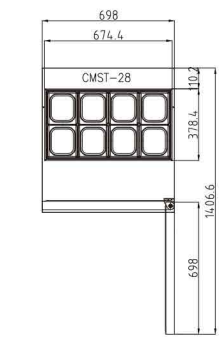
MEGA TOP PREP TABLES

R: 1°C~8°C FAN COOLING WxDxH (mm)



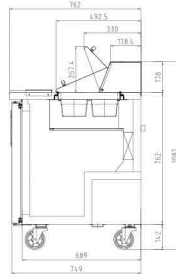
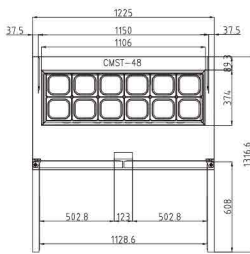
CMST-28

Ext. DIM:	698×762×1082
Capacity(L):	184
Power(W):	264



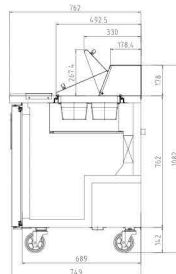
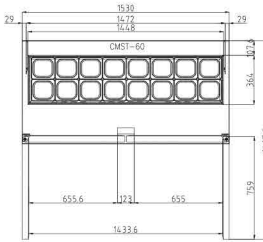
CMST-48

Ext. DIM:	1225×762×1082
Capacity(L):	340
Power(W):	328



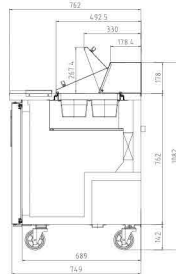
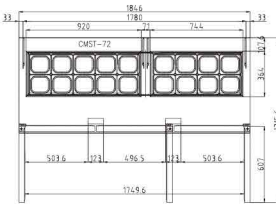
CMST-60

Ext. DIM:	1530×762×1082
Capacity(L):	516
Power(W):	440



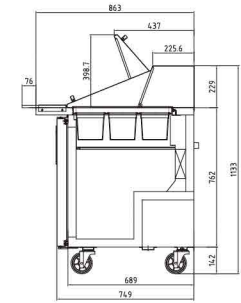
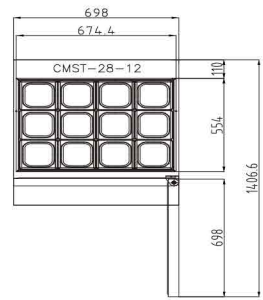
CMST-72

Ext. DIM:	1846×762×1082
Capacity(L):	538
Power(W):	440



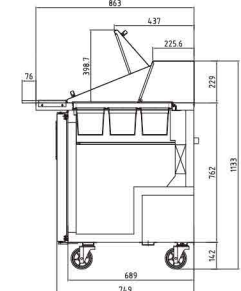
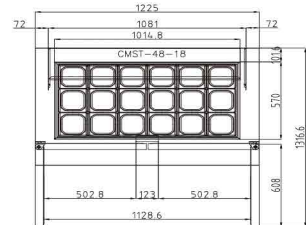
CMST-28-12

Ext. DIM:	698×863×1133
Capacity(L):	224
Power(W):	314



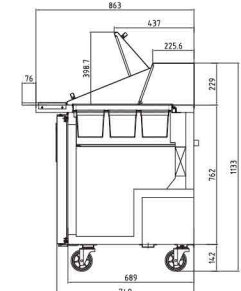
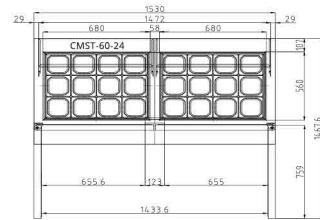
CMST-48-18

Ext. DIM:	1225×863×1133
Capacity(L):	416
Power(W):	366



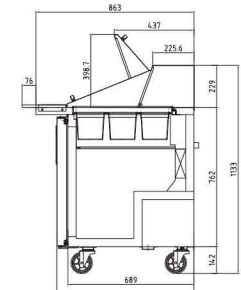
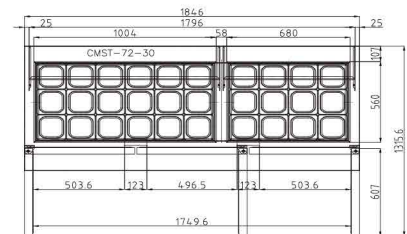
CMST-60-24

Ext. DIM:	1530×863×1133
Capacity(L):	526
Power(W):	366



CMST-72-30

Ext. DIM:	1846×863×1133
Capacity(L):	640
Power(W):	440

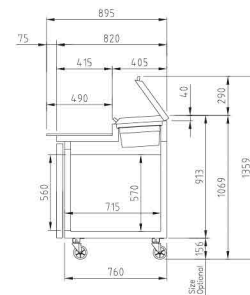
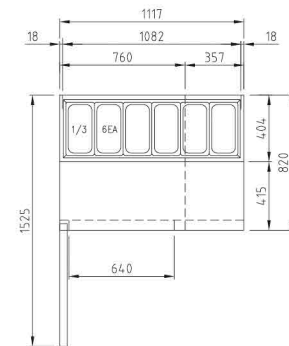


PIZZA TABLES

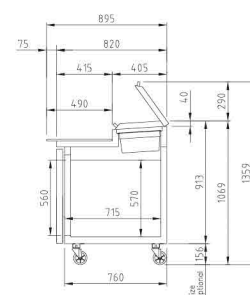
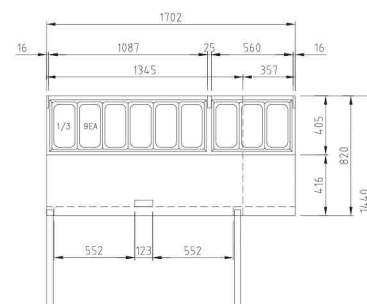


CTPR-44SD

Ext. DIM:	1117×820×1069
Capacity(L):	396
Power(W):	366

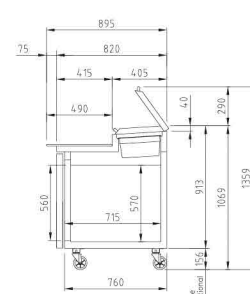
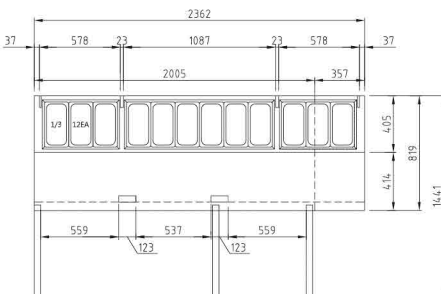

CTPR-67SD

Ext. DIM:	1702×820×1069
Capacity(L):	566
Power(W):	560



CTPR-93SD

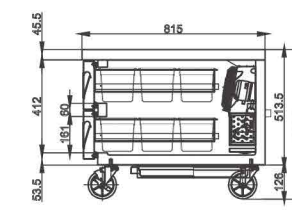
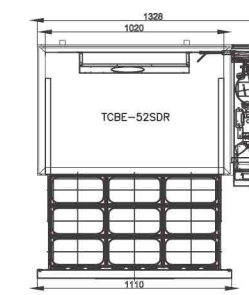
Ext. DIM:	2362×820×1069
Capacity(L):	878
Power(W):	660



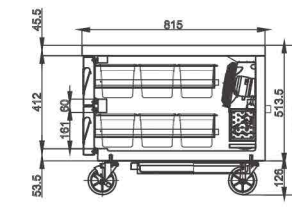
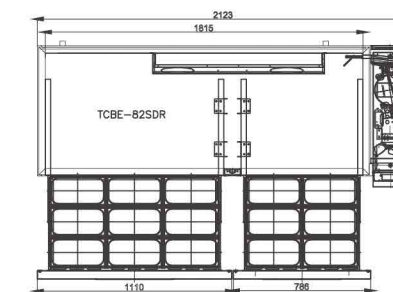
CHEF BASE REFRIGERATORS



Ext. DIM:	1328×815×639.5
Capacity(L):	311
Power(W):	314

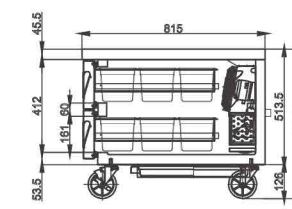
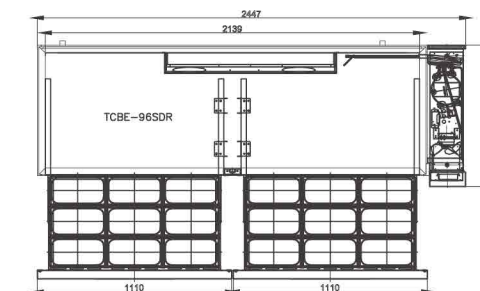


Ext. DIM:	2123×815×639.5
Capacity(L):	538
Power(W):	366



TCBE-96SDR

Ext. DIM:	2447×815×639.5
Capacity(L):	651
Power(W):	366



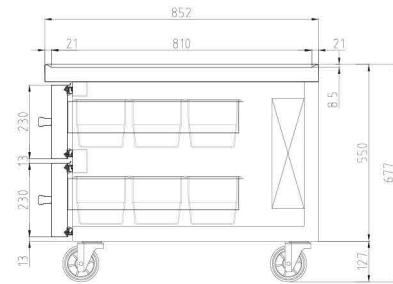
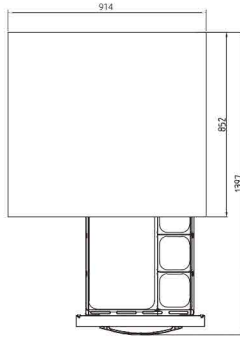
CHEF BASE REFRIGERATORS/FREEZERS

🌡️ R: 1°C~8°C ❄️ F: -21°C~-12°C 🌿 FAN COOLING 📏 WxDxH (mm)



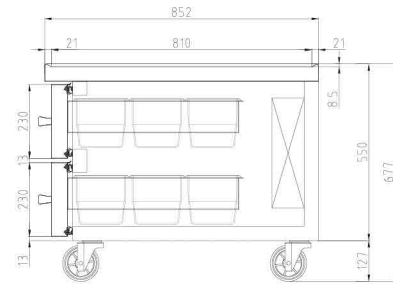
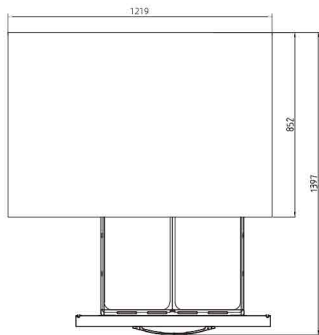
🌡️ **PRCBE-36R-N**
❄️ **PRCBE-36F-N**

Ext. DIM:	914×852×677
Capacity(L):	130
Power(W):	🌡️ 210 ❄️ 394



🌡️ **PRCBE-48R-N**
❄️ **PRCBE-48F-N**

Ext. DIM:	1219×852×677
Capacity(L):	193
Power(W):	🌡️ 210 ❄️ 394



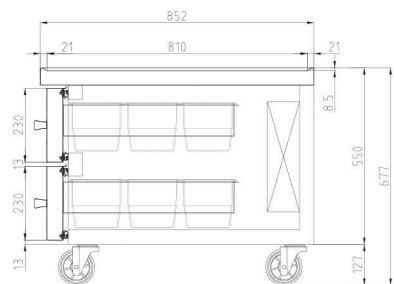
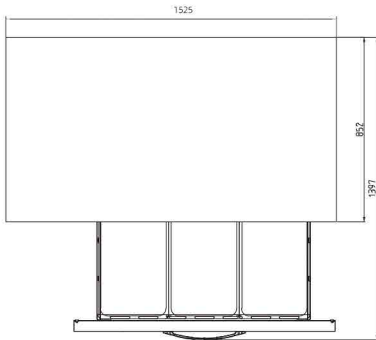
CHEF BASE REFRIGERATORS/FREEZERS

🌡️ R: 1°C~8°C ❄️ F: -21°C~-12°C 🌿 FAN COOLING 📏 WxDxH (mm)



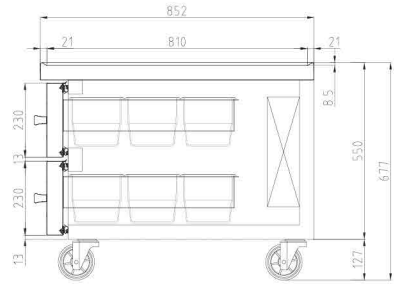
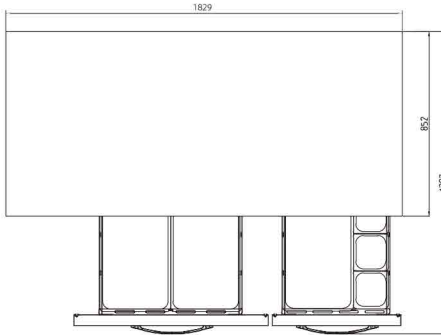
🌡️ **PRCBE-60R-N**
❄️ **PRCBE-60F-N**

Ext. DIM:	1525×852×677
Capacity(L):	276
Power(W):	🌡️ 210 ❄️ 394



🌡️ **PRCBE-72R-N**
❄️ **PRCBE-72F-N**

Ext. DIM:	1829×852×677
Capacity(L):	343
Power(W):	🌡️ 210 ❄️ 627



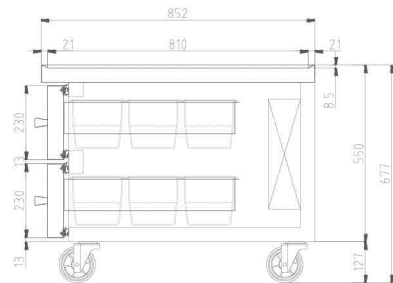
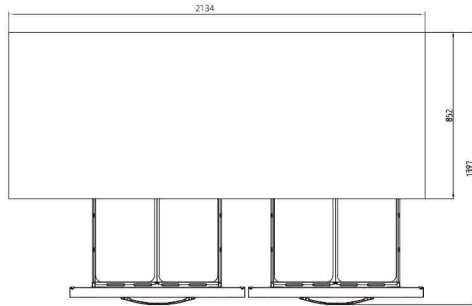
CHEF BASE REFRIGERATORS/FREEZERS

R: 1°C~8°C F: -21°C~-12°C FAN COOLING WxDxH (mm)



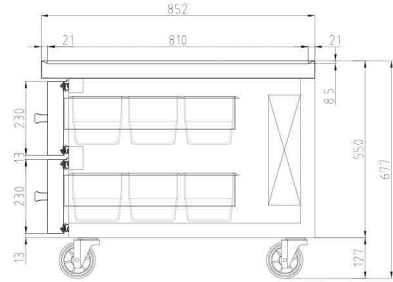
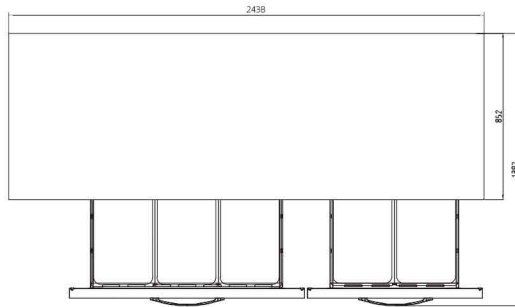
PRCBE-84R-N
PRCBE-84F-N

Ext. DIM:	2134x852x677
Capacity(L):	417
Power(W):	290
	627



PRCBE-96R-N
PRCBE-96F-N

Ext. DIM:	2438x852x677
Capacity(L):	495
Power(W):	290
	627



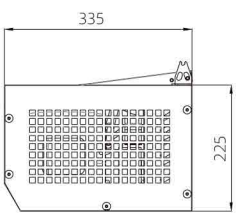
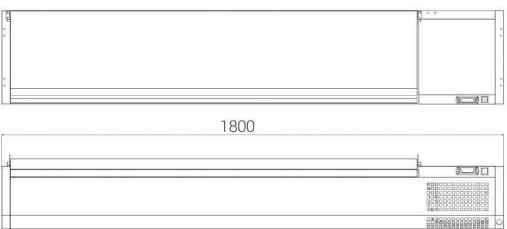
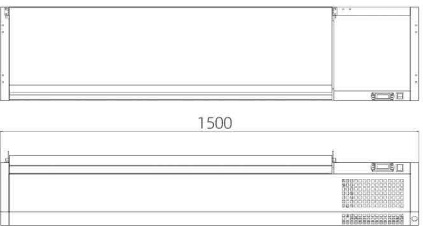
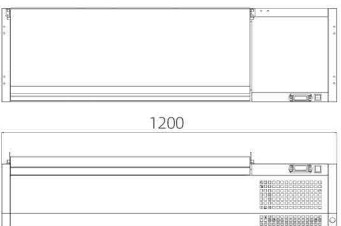
SUSHI CASES

R: 1°C~8°C DIRECT COOLING WxDxH (mm)



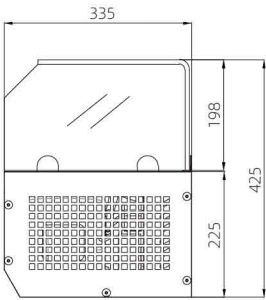
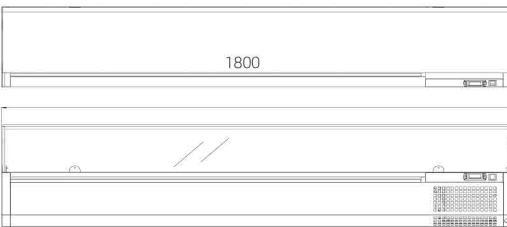
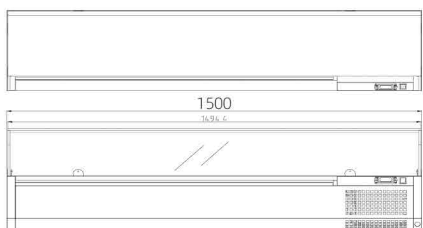
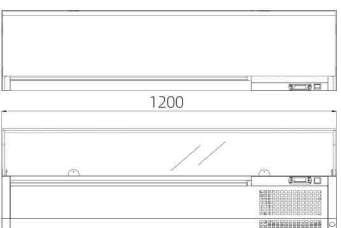
CTST-1200 CTST-1500 CTST-1800

Ext. DIM:	1200x335x225	1500x335x225	1800x335x225
Capacity(L):	1/4 GN pans x5	1/4 GN pans x7	1/4 GN pans x9
Power(W):	150	150	150



CTST-1200G CTST-1500G CTST-1800G

Ext. DIM:	1200x335x425	1500x335x425	1800x335x425
Capacity(L):	1/4 GN pans x5	1/4 GN pans x7	1/4 GN pans x9
Power(W):	150	150	150

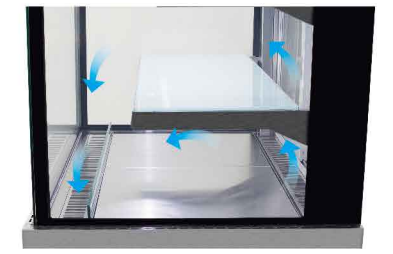




Rectangle Bakery Cases



Tempered Electrical-heating Glass
Electrically-heated Ultra Clear Glass is tempered for safety. High transparency maximizes display effect. Heating Glass prevents a condensation on glasses of the Display.



Air Flow
Front air intake and rear exhaust, balanced air flow provides uniformly maintained temperature within the food zone.



Drain Case With Warning System
The warning system alarms automatically when the drain case is full, preventing the overflow of the drain water.



LED Lamp
The Eco Friendly LED Lamp with High brightness makes product presentation at its best and most beautiful.



Digital Temperature Control
Using the Imported Display panel and PCB, the adjustment of temperature, power supply, and lamp is more precise and convenient.



Air Heating System
Side fan motor provides proper warm air to prevent a condensation under unfavorable operating conditions.



Temperature Display
Real-time temperature display in the cabinet. Adjustable temperature control.

Customizable Options

SUS & Colored Steel

SUS(Original) Black White

Marble

Brown-Stripes Yellow-Stripes Black-Stripes
Bluish yellow-Stripes Black White-Stripes White-Stripes

Door Type

Front sliding glass doors Back sliding glass doors

Lighting System

Light colour Light guide plate LED lamp

RECTANGLE BAKERY CASES



The model shown in the picture is TBP1800-1

Customizable Options

SUS & Colored Steel

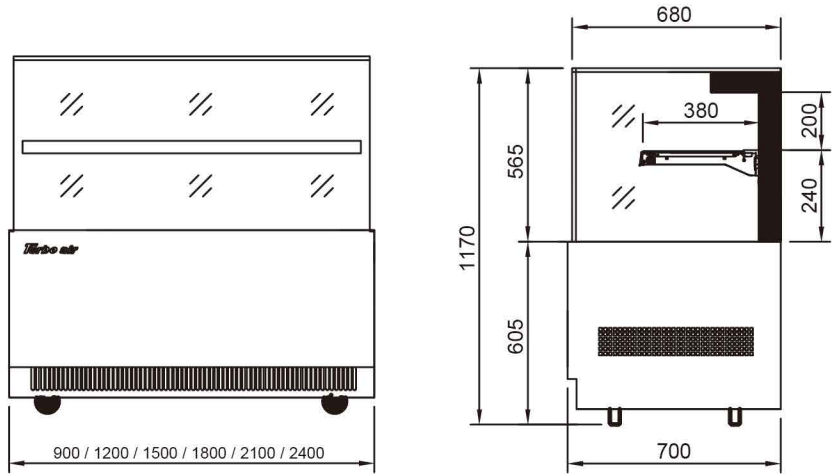
Marble

Door Type

Light colour

Light guide plate

LED lamp



Note: The model with width of less than or equal to 1800mm has 2 doors in the back.
The model with width of more than 1800mm has 4 doors in the back.

RECTANGLE BAKERY CASES



The model shown in the picture is TBP2100-2

Customizable Options

SUS & Colored Steel

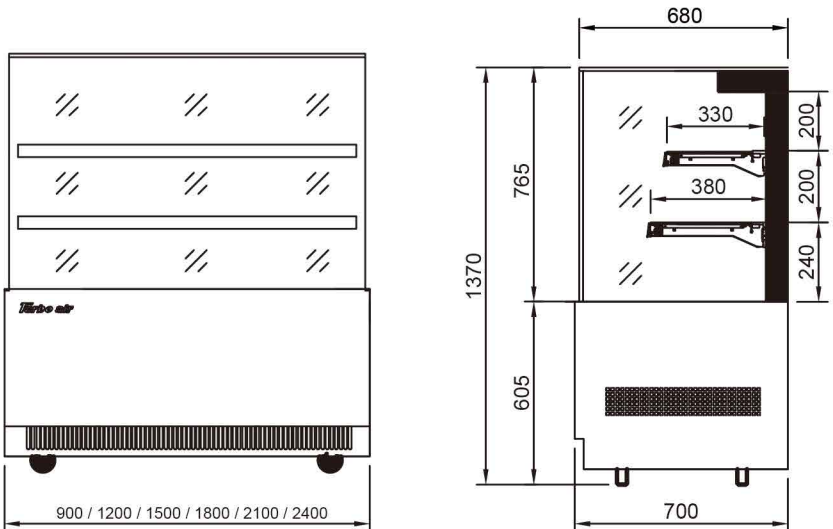
Marble

Door Type

Light colour

Light guide plate

LED lamp



Note: The model with width of less than or equal to 1800mm has 2 doors in the back.
The model with width of more than 1800mm has 4 doors in the back.

RECTANGLE BAKERY CASES

🌡️ R: 3°C~8°C 🌀 FAN COOLING 📏 W×D×H (mm)



The model shown in the picture is TBP1500-3

🌡️	TBP900-3	TBP1200-3	TBP1500-3	TBP1800-3	TBP2100-3	TBP2400-3
Ext. DIM:	900×700×1570	1200×700×1570	1500×700×1570	1800×700×1570	2100×700×1570	2400×700×1570
Capacity(L):	455	620	785	950	1115	1280
Power(W):	830	860	880	920	970	1060

RECTANGLE BAKERY CASES

🌡️ R: 3°C~8°C 🌀 FAN COOLING 📏 W×D×H (mm)



The model shown in the picture is TBP1500-1L

🌡️	TBP900-1L	TBP1200-1L	TBP1500-1L	TBP1800-1L	TBP2100-1L
Ext. DIM:	900×700×1186	1200×700×1186	1500×700×1186	1800×700×1186	2100×700×1186
Capacity(L):	255	345	440	530	620
Power(W):	620	670	830	850	880

Customizable Options

SUS & Colored Steel

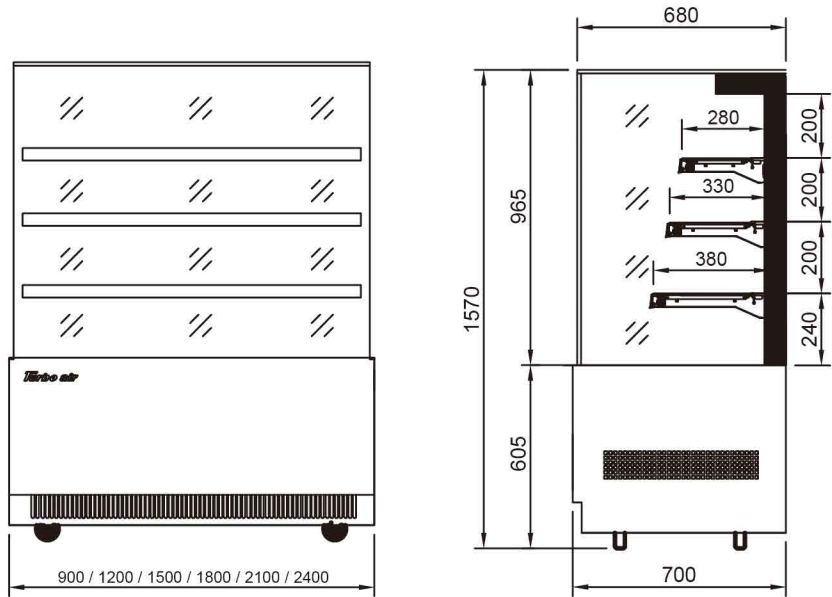
Marble

Door Type

Light colour

Light guide plate

LED lamp



Note: The model with width of less than or equal to 1800mm has 2 doors in the back.
The model with width of more than 1800mm has 4 doors in the back.

Customizable Options

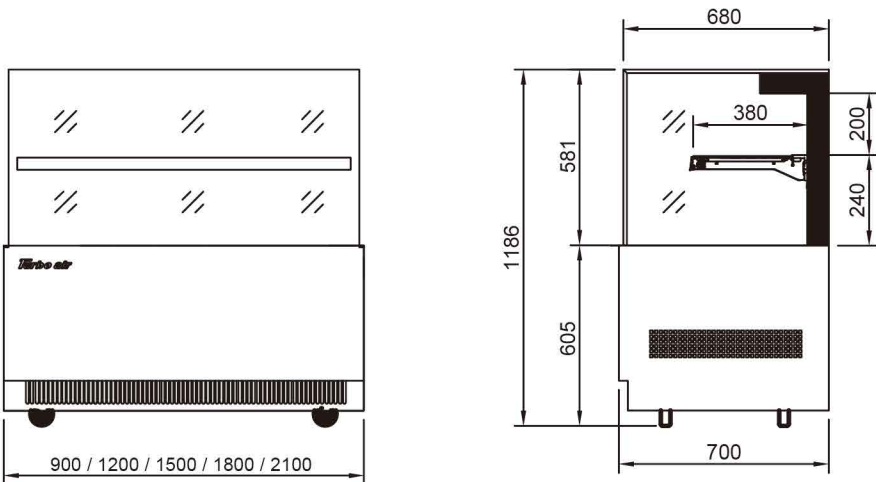
SUS & Colored Steel

Marble

Light colour

Light guide plate

LED lamp



Note: The model with width of less than or equal to 1800mm has 2 doors in the back.
The model with width of more than 1800mm has 4 doors in the back.

RECTANGLE BAKERY CASES

R: 3°C~8°C FAN COOLING WxD×H (mm)



The model shown in the picture is TBP1800-2L

TBP900-2L TBP1200-2L TBP1500-2L TBP1800-2L TBP2100-2L

Ext. DIM:	900×700×1386	1200×700×1386	1500×700×1386	1800×700×1386	2100×700×1386
Capacity(L):	335	485	615	740	870
Power(W):	670	830	850	880	920

RECTANGLE BAKERY CASES

R: 3°C~8°C FAN COOLING WxD×H (mm)



The model shown in the picture is TBP-1200L

TBP-900L TBP-1200L TBP-1500L TBP-1800L TBP-2100L

Ext. DIM:	900×700×1105	1200×700×1105	1500×700×1105	1800×700×1105	2100×700×1105
Capacity(L):	105	145	182	220	260
Power(W):	650	680	830	850	880

Customizable Options

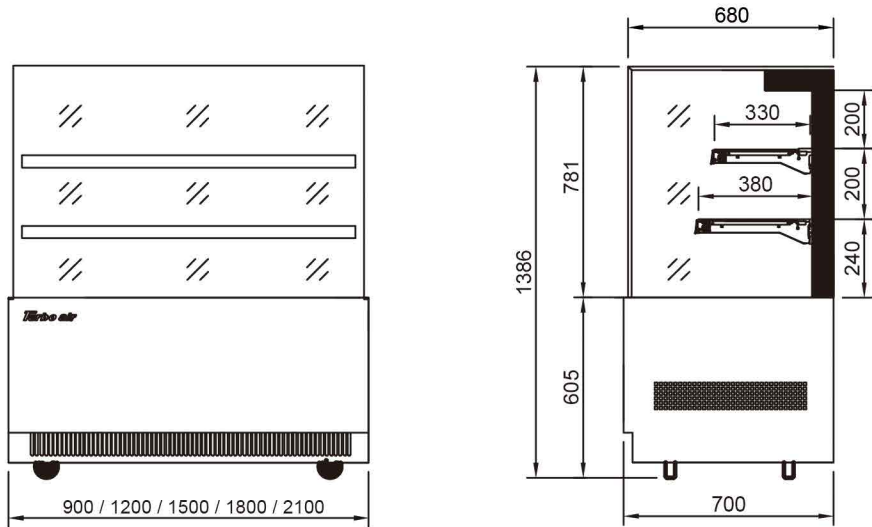
SUS & Colored Steel

Marble

Light colour

Light guide plate

LED lamp



Note: The model with width of less than or equal to 1800mm has 2 doors in the back.
The model with width of more than 1800mm has 4 doors in the back.

Customizable Options

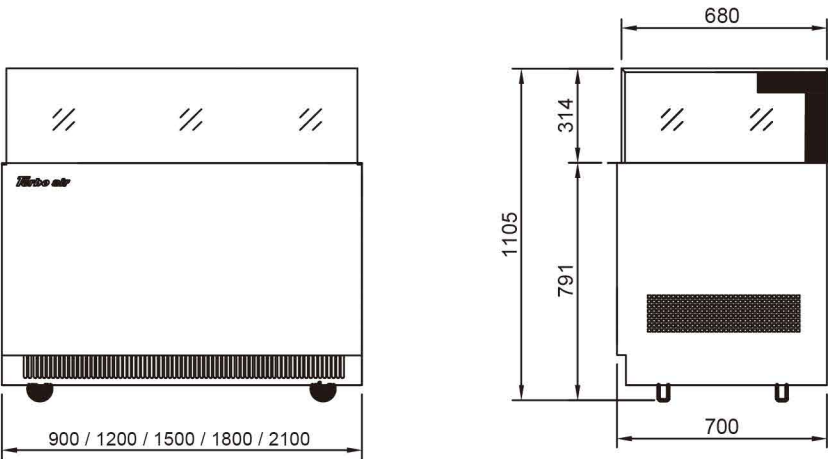
SUS & Colored Steel

Marble

Light colour

Light guide plate

LED lamp



Note: The model with width of less than or equal to 1800mm has 2 doors in the back.
The model with width of more than 1800mm has 4 doors in the back.

RECTANGLE BAKERY CASES

R: 3°C~8°C FAN COOLING WxD×H (mm)



The model shown in the picture is TBP1200-2F



TBP900-1F TBP1200-1F TBP1500-1F TBP1800-1F

Ext. DIM:	900×700×1170	1200×700×1170	1500×700×1170	1800×700×1170
Capacity(L):	255	345	440	530
Power(W):	620	670	830	850



TBP900-2F TBP1200-2F TBP1500-2F TBP1800-2F

Ext. DIM:	900×700×1370	1200×700×1370	1500×700×1370	1800×700×1370
Capacity(L):	355	485	615	740
Power(W):	670	830	850	880

ROUND BAKERY CASES

R: 3°C~8°C FAN COOLING WxD×H (mm)



The model shown in the picture is TBR1200-2



TBR900-2 TBR1200-2 TBR1500-2 TBR1800-2

Ext. DIM:	900×700×1370	1200×700×1370	1500×700×1370	1800×700×1370
Capacity(L):	335	485	615	740
Power(W):	670	830	850	880

Customizable Options

SUS & Colored Steel

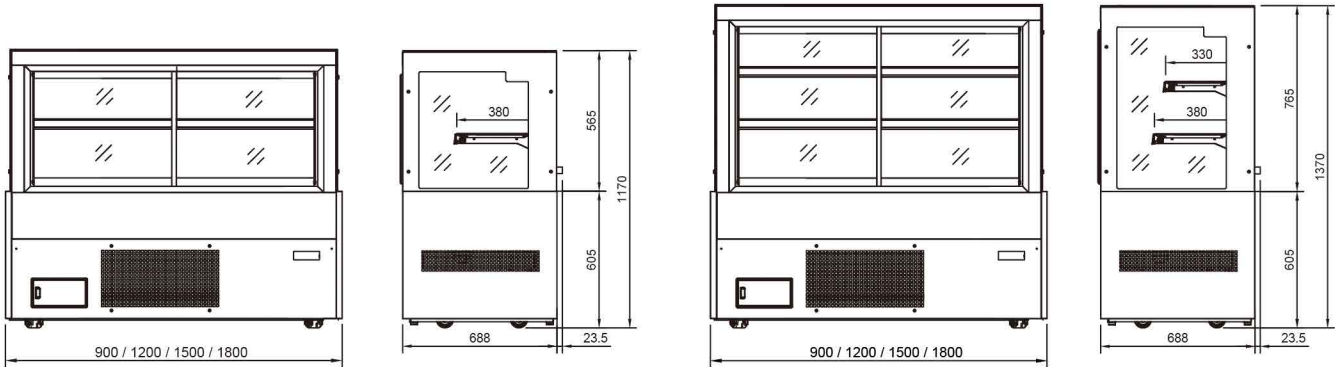
Marble

Door Type

Light colour

Light guide plate

LED lamp



Customizable Options

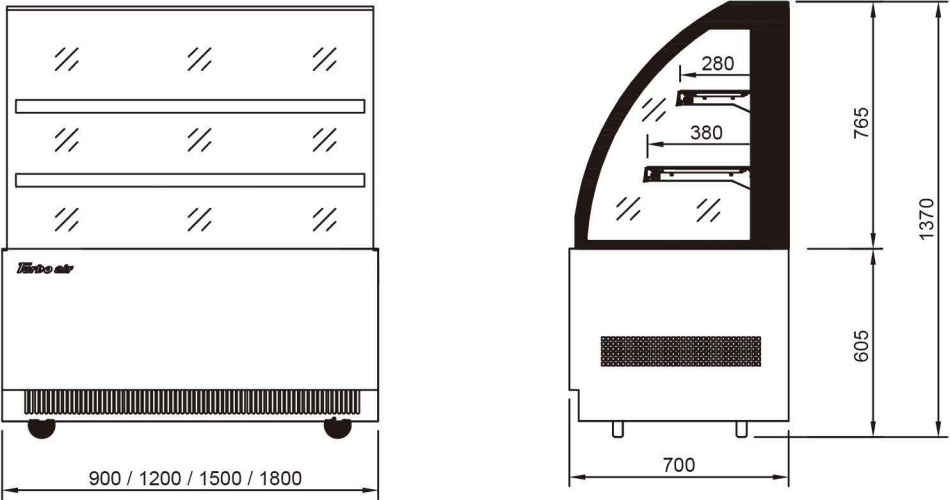
SUS & Colored Steel

Marble

Light colour

Light guide plate

LED lamp



BAKERY CASES HIGH

R: 3°C~8°C

FAN COOLING

WxDxH (mm)



The model shown in the picture is TBH-1200

	TBH-900	TBH-1200	TBH-1500	TBH-1800
Ext. DIM:	900×700×1910	1200×700×1910	1500×700×1910	1800×700×1910
Capacity(L):	340	470	600	725
Power(W):	800	880	950	1000

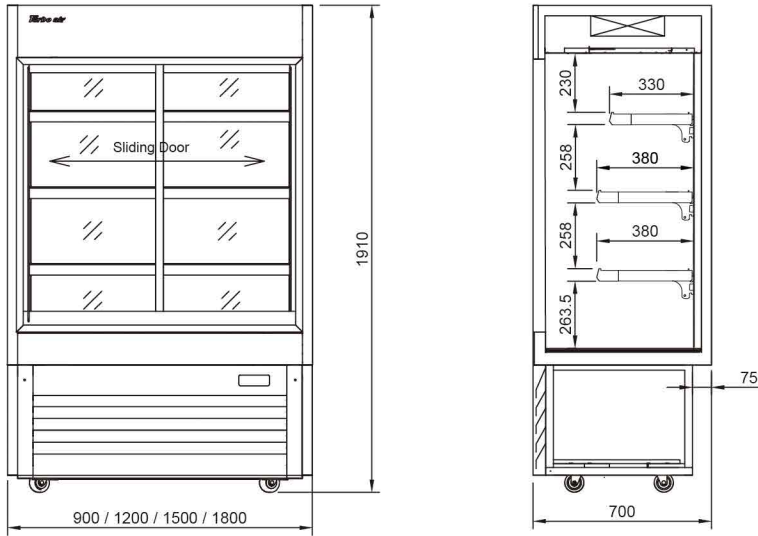
Customizable Options

SUS & Colored Steel

Light colour

Light guide plate

LED lamp

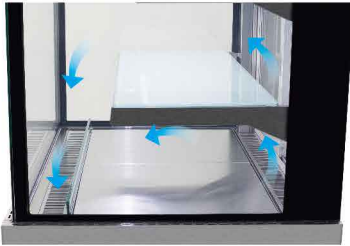


Combi Show Cases





Tempered Electrical-heating Glass
Electrically-heated Ultra Clear Glass is tempered for safety. High transparency maximizes display effect. Heating Glass prevents a condensation on glasses of the Display.



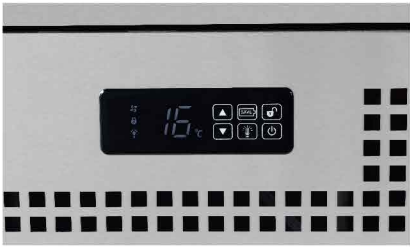
Air Flow
Front air intake and rear exhaust, balanced air flow provides uniformly maintained temperature within the food zone.



Drain Case With Warning System
The warning system alarms automatically when the drain case is full, preventing the overflow of the drain water.



LED Lamp
The Eco Friendly LED Lamp with High brightness makes product presentation at its best and most beautiful.



Digital Temperature Control
Using the Imported Display panel and PCB, the adjustment of temperature, power supply, and lamp is more precise and convenient.



High Efficient Radiating System
Powerful and Effective Radiating System ensures that equipment operates properly.



Temperature Display
Real-time temperature display in the cabinet. Adjustable temperature control.

Customizable Options

SUS & Colored Steel

SUS(Original)

Black

White

Door Type

Front sliding glass doors

Back sliding glass doors

Lighting System

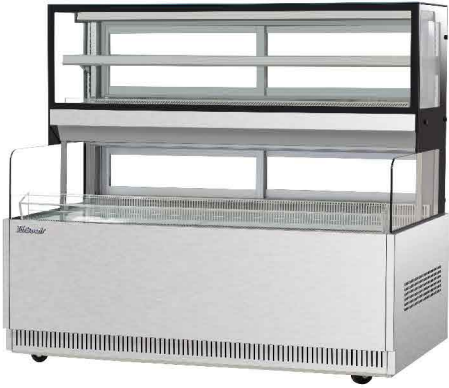
Light colour

Light guide plate

LED lamp

COMBI SHOW CASES

BAKERY: 3°C~8°C OPEN: 5°C~10°C FAN COOLING WxDxH (mm)



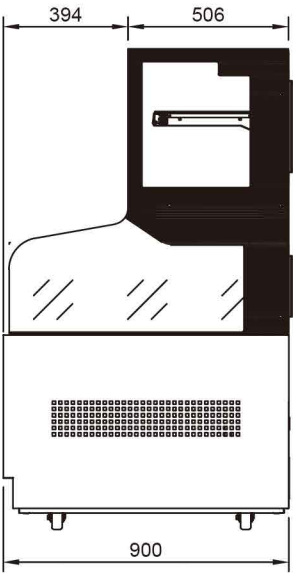
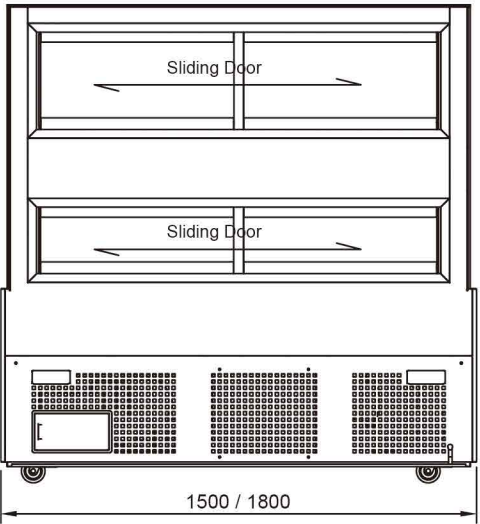
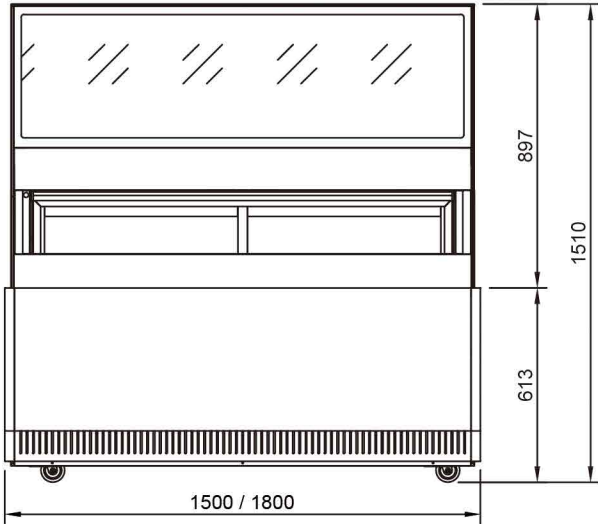
TCB-1500

Ext. DIM:	1500×900×1510
Capacity(L):	Bakery: 117 Open: 256
Power(W):	1250



TCB-1800

Ext. DIM:	1800×900×1510
Capacity(L):	Bakery: 142 Open: 311
Power(W):	1500





Sandwich Cases



High-quality Tempered Glass

Electrically-heated Ultra Clear Glass is tempered for safety. High transparency maximizes display effect. Heating Glass prevents a condensation on glasses of the Display.



Quiet-Design

Quiet-design provides you a better experience.



Customized Dimension

The equipment's width can be customized within 700mm~1200mm.



Drain Case With Warning System

The warning system alarms automatically when the drain case is full, preventing the overflow of the drain water.



High Efficient Radiating System

Powerful and Effective Radiating System ensures that equipment operates properly.



Various Types of Exterior Design

We can provide a variety of design types to meet our customer's various needs.

Customizable Options

 SUS & Colored Steel



SUS(Original) Black White



Marble



Brown-Stripes Yellow-Stripes Black-Stripes



Bluish yellow-Stripes Black White-Stripes White-Stripes

SANDWICH CASES

🌡️ R: 5°C~10°C 🌀 FAN COOLING 📏 W×D×H (mm)



The model shown in the picture is TOS-1500



TOS-900 TOS-1200 TOS-1500

Ext. DIM:	900×900×840/920	1200×900×840/920	1500×900×840/920
Capacity(L):	100/145	135/200	170/255
Power(W):	400	500	600



TOS-1800 TOS-2100 TOS-2400

Ext. DIM:	1800×900×840/920	2100×900×840/920	2400×900×840/920
Capacity(L):	205/310	240/365	275/420
Power(W):	705	820	910

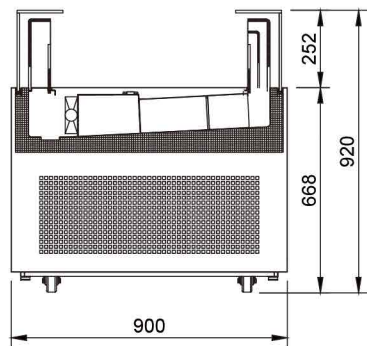
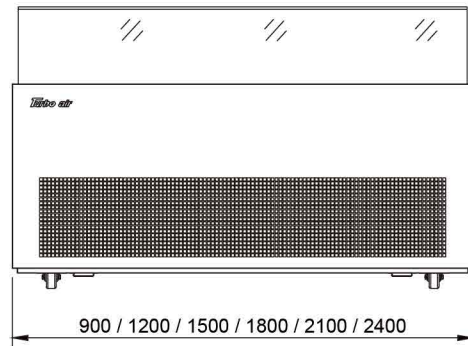
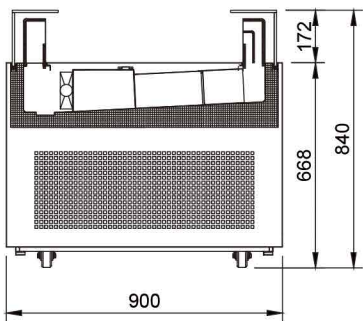
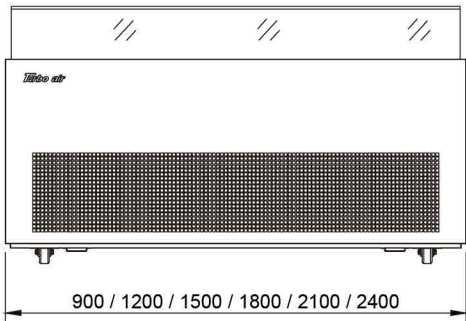
🔗 Customizable Options



SUS & Colored Steel



Marble



SANDWICH CASES

🌡️ R: 5°C~10°C 🌀 FAN COOLING 📏 W×D×H (mm)



The model shown in the picture is TOS-1500A



TOS-900A TOS-1200A TOS-1500A TOS-1800A

Ext. DIM:	900×900×920	1200×900×920	1500×900×920	1800×900×920
Capacity(L):	123	168	212	257
Power(W):	400	500	600	705

Product features:



sliding glass door:
Prevent the loss of cold air effectively
Enhance energy saving effect.

🔗 Customizable Options

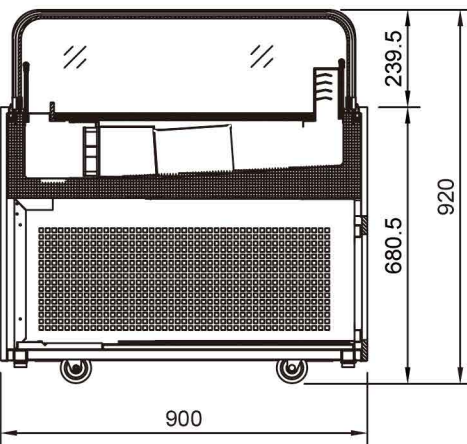
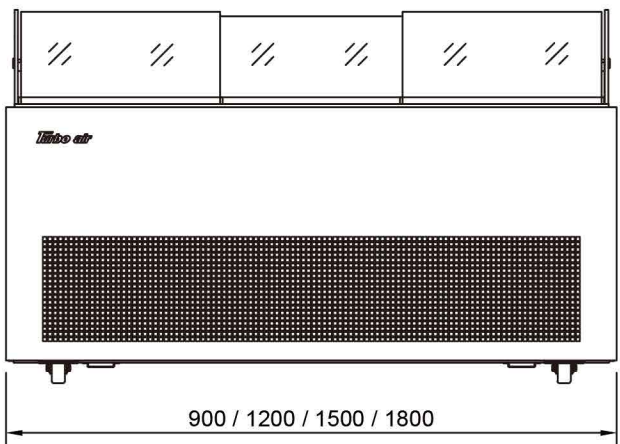


SUS & Colored Steel



Marble

Sliding Door



SANDWICH CASES

🌡️ R: 5°C~10°C 🌀 FAN COOLING 📏 WxDxH (mm)



The model shown in the picture is TOS-1200P

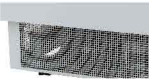


	TOS-900P	TOS-1200P	TOS-1500P	TOS-1800P	TOS-2100P
Ext. DIM:	900×900×920	1200×900×920	1500×900×920	1800×900×920	2100×900×920
Capacity(L):	164	226	289	352	415
Power(W):	400	500	600	705	820

Product features:



Deeper depth: more foods on display.
Vertical air outlet: better cooling effect.

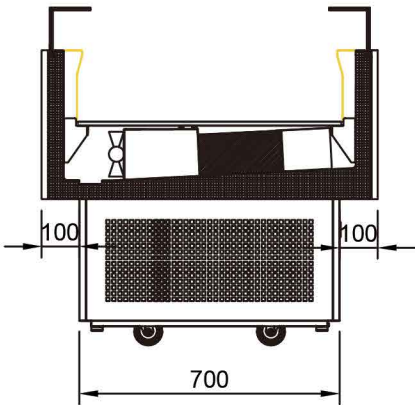
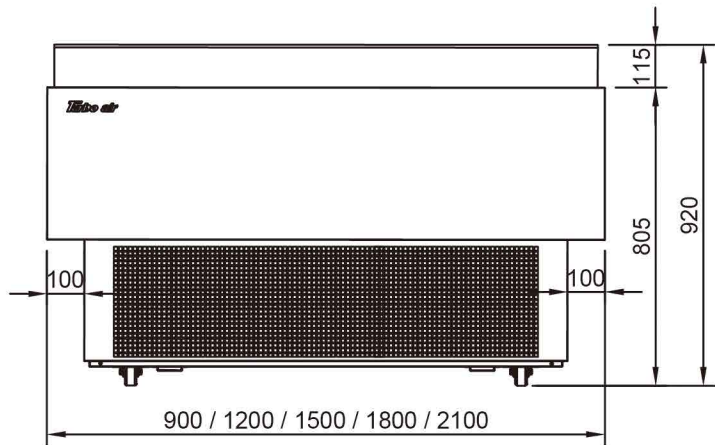


Design of lower indent makes better radiating effect.
Ensure the normal operation of equipment, prolong the service life.

Customizable Options



SUS & Colored Steel



SANDWICH CASES

🌡️ R: 5°C~10°C 🌀 FAN COOLING 📏 WxDxH (mm)



The model shown in the picture is TOS-1800C



	TOS-900C	TOS-1200C	TOS-1500C	TOS-1800C
Ext. DIM:	900×900×1055	1200×900×1055	1500×900×1055	1800×900×1055
Capacity(L):	110	150	180	200
Power(W):	400	500	600	705

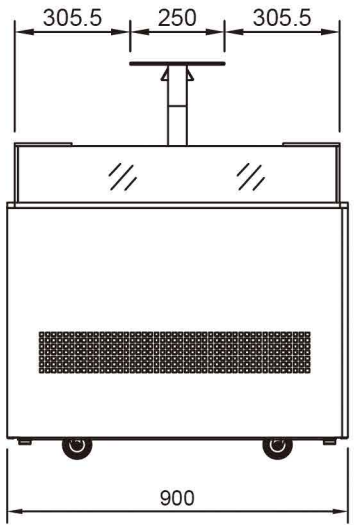
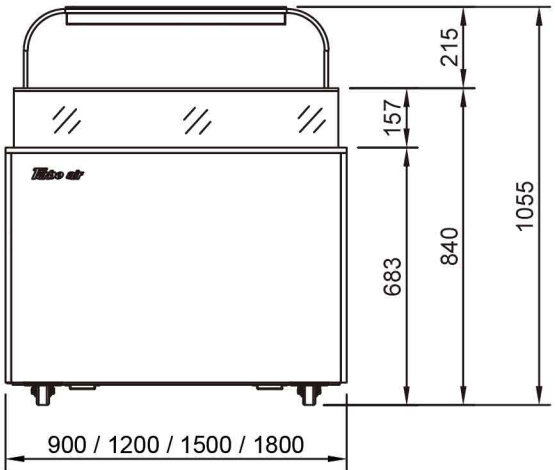
Customizable Options



SUS & Colored Steel



Marble



SANDWICH CASES

R: 5°C~10°C FAN COOLING WxD×H (mm)



The model shown in the picture is TOS-1500R

	TOS-900R	TOS-1200R	TOS-1500R	TOS-1800R
Ext. DIM:	900×900×920	1200×900×920	1500×900×920	1800×900×920
Capacity(L):	123	168	212	257
Power(W):	400	500	600	705

Product features:



Curved glass design, More varieties are available.

SANDWICH CASES

R: 5°C~10°C FAN COOLING WxD×H (mm)



The model shown in the picture is TBS-1800F

	TBS-900F	TBS-1200F	TBS-1500F	TBS-1800F
Ext. DIM:	900×900×1158	1200×900×1158	1500×900×1158	1800×900×1158
Capacity(L):	230	315	395	480
Power(W):	400	500	600	705

Product features:

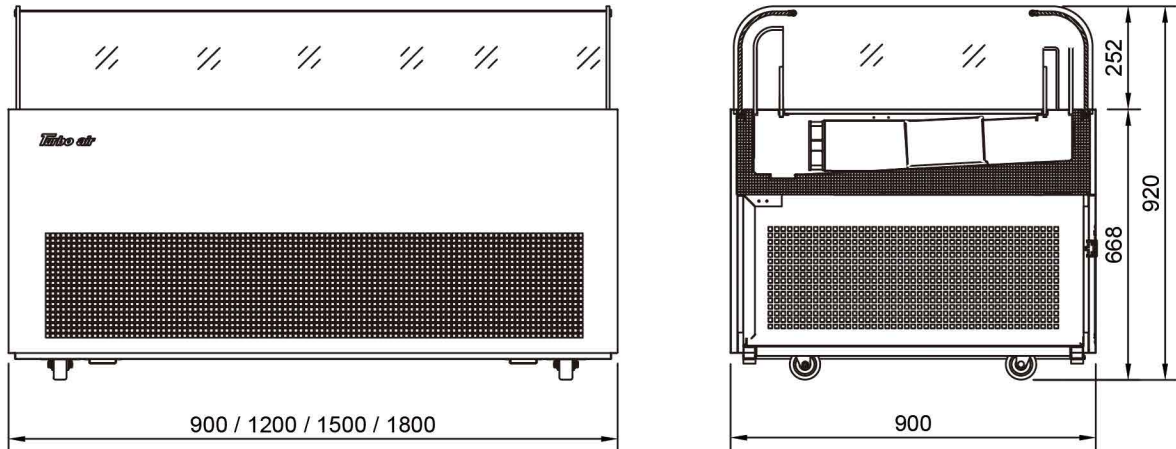


Prevent the loss of cold air effectively, Enhance energy saving effect.
Tempered Ultra Clear Glass, High transparency is up to more than 92%.

Customizable Options

SUS & Colored Steel

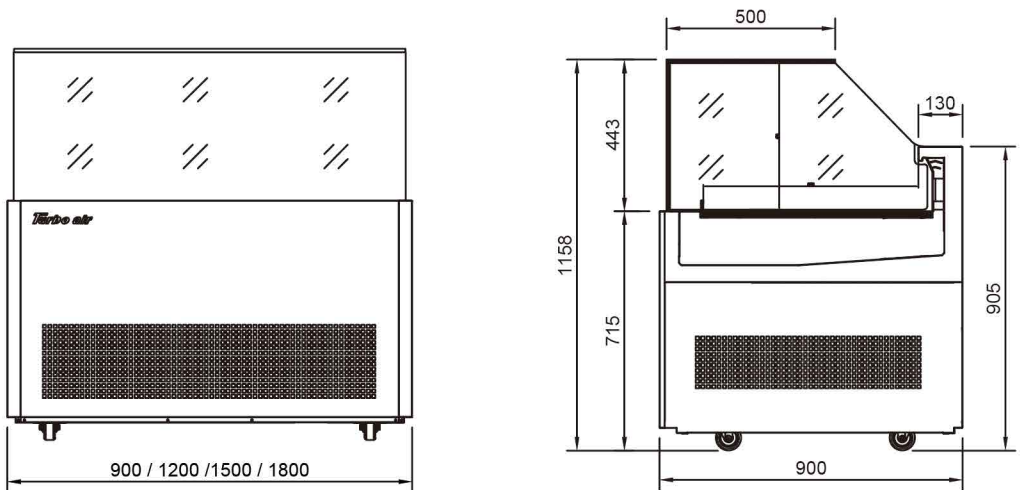
Marble



Customizable Options

SUS & Colored Steel

Marble

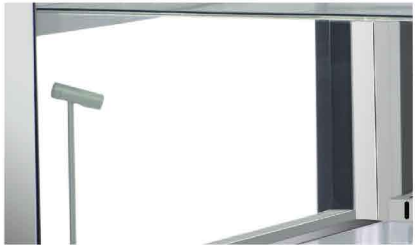




Chocolate Cases



Tempered Electrical-heating Glass
Electrically-heated Ultra Clear Glass is tempered for safety. High transparency maximizes display effect. Heating Glass prevents a condensation on glasses of the Display.



Mini-LED Lamp
Mini-LED Lamp makes display more clear and gorgeous.



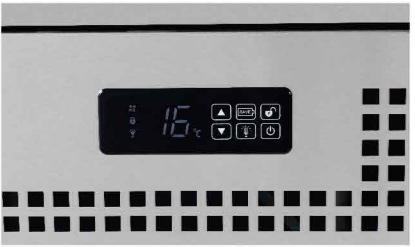
LED Base Plate Lamp
Enhance the brightness in the cabinet to optimize display effects.



Rail-mounted Drawers
Open and close smoothly. Convenient access with fast service.



Drain Case With Warning System
The warning system alarms automatically when the drain case is full, preventing the overflow of the drain water.



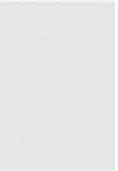
Digital Temperature Control
Using the Imported Display panel and PCB, the adjustment of temperature, power supply, and lamp is more precise and convenient.



Back Refrigeration Storage Space
Other storage room on the back side, it provides much more space for clod storage.

Customizable Options

SUS & Colored Steel



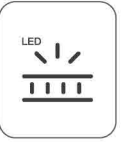
SUS(Original) Black White

Marble




Brown-Stripes Yellow-Stripes Black-Stripes
Bluish yellow-Stripes Black White-Stripes White-Stripes

Lighting System



Light colour Light guide plate LED lamp

CHOCOLATE CASES

SHOW: 5°C~10°C STORE: 10°C~14°C FAN COOLING WxD×H (mm)



The model shown in the picture is TCD-1500

	TCD-900	TCD-1200	TCD-1500	TCD-1800	TCD-2100
Ext. DIM:	900×800×1060	1200×800×1060	1500×800×1060	1800×800×1060	2100×800×1060
Capacity(L):	211	288	345	410	475
Ext. DIM:	800	900	970	1080	1150

Customizable Options

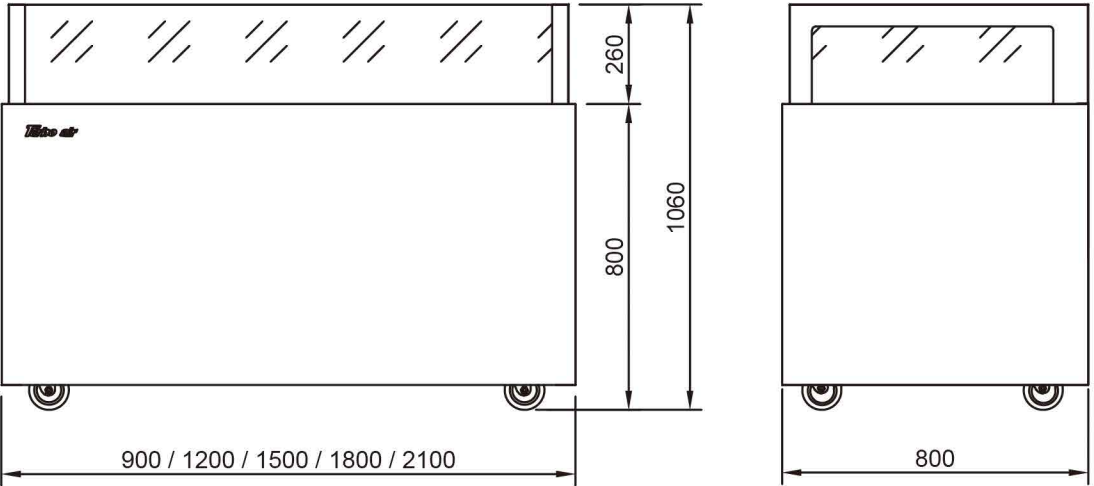

SUS & Colored Steel


Marble

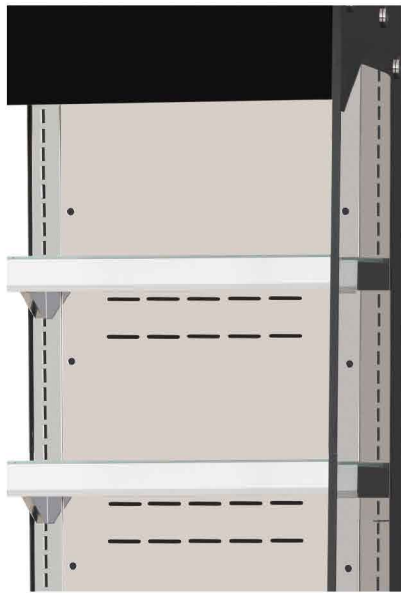

Light colour


Light guide plate

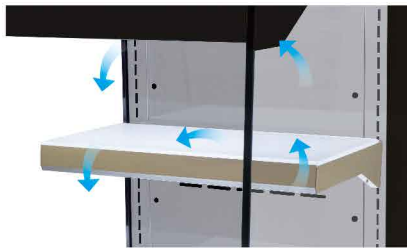

LED lamp



Open Cases



High-quality Tempered Glass
All glass is tempered for safety. The high transparency maximizes display effects.



Air Flow
Front air intake intake and rear exhale, balanced air flow provides uniformly maintained temperature within the food zone.



Air Curtain
Prevent the loss of cooling air, Optimize a storage environment.



LED Lamp
The Eco Friendly LED Lamp with High brightness makes the display more clear and gorgeous.



Digital Temperature Control
Using the Imported Display panel and PCB, the adjustment of temperature, power supply, and lamp is more precise and convenient.



Honeycomb Patterned Guide Panel
Ensure even distribution of cold air in the cabinet, so as to keep the temperature consistent.

Customizable Options

SUS & Colored Steel

SUS(Original)

Black

White

Lamp System

Light colour

Light guide plate

LED lamp

OPEN CASES SLIM

R: 5°C~10°C FAN COOLING WxDxH (mm)

Customizable Options

SUS & Colored Steel

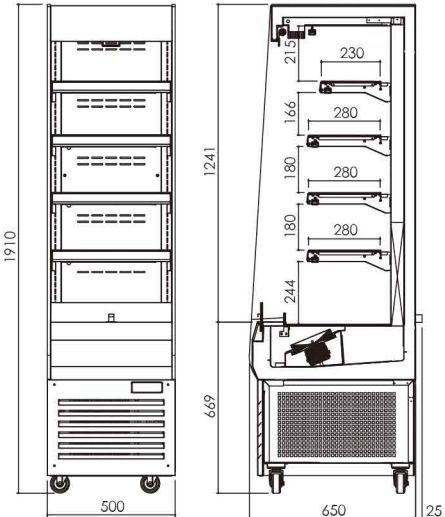
Light colour

Light guide plate

LED lamp

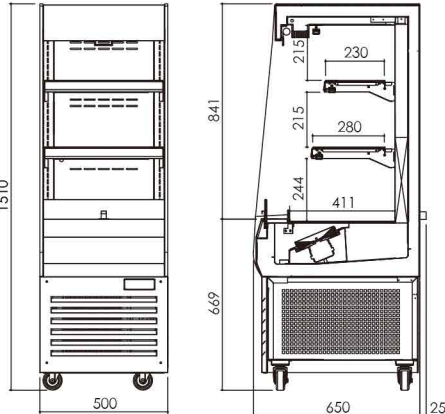
TOM500-4

Ext. DIM:	500×650×1910
Capacity(L):	140
Power(W):	650



TOM500-2

Ext. DIM:	500×650×1510
Capacity(L):	100
Power(W):	600



OPEN CASES HIGH

🌡️ R: 5°C~10°C 🌀 FAN COOLING 📏 W×D×H (mm)



The model shown in the picture is TOH-1200

🌡️	TOH-900	TOH-1200	TOH-1500	TOH-1800
Ext. DIM:	900×700×1910	1200×700×1910	1500×700×1910	1800×700×1910
Capacity(L):	340	470	600	730
Power(W):	800	880	950	1100

OPEN ROUND CASES

🌡️ R: 5°C~10°C 🌀 FAN COOLING 📏 W×D×H (mm)



The model shown in the picture is TBA-900

🌡️	TBA-900	TBA-1200	TBA-1500
Ext. DIM:	941×710×1292	1241×710×1292	1541×710×1292
Capacity(L):	150	205	260
Power(W):	670	830	850

🔧 Customizable Options



SUS & Colored Steel



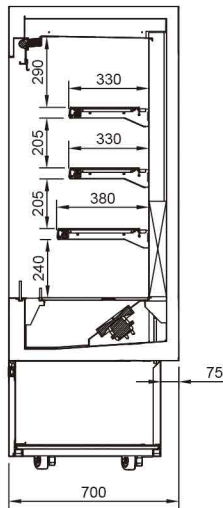
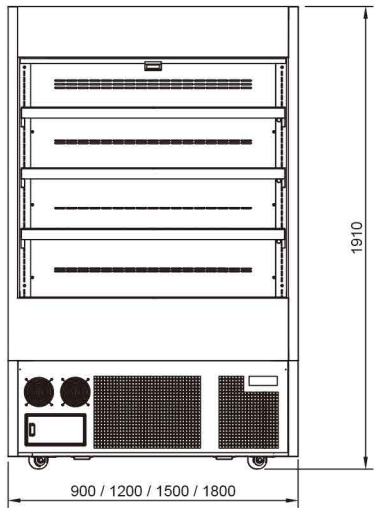
Light colour



Light guide plate



LED lamp



🔧 Customizable Options



SUS & Colored Steel



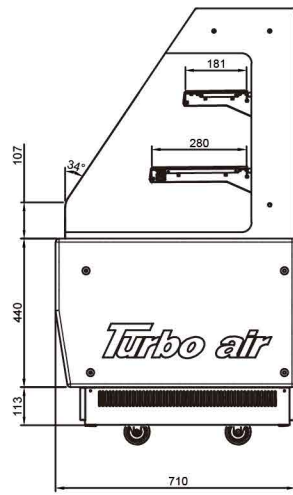
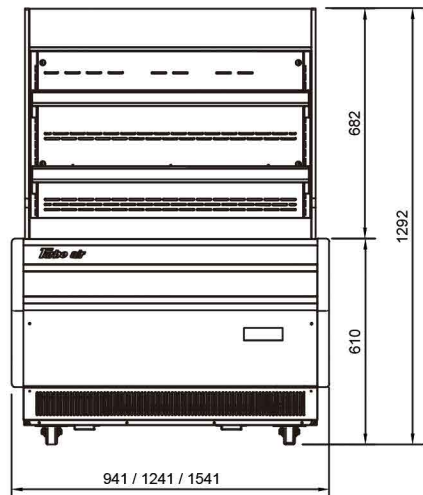
Light colour



Light guide plate



LED lamp



Baking-Related Products

DOUGH FREEZER

- ✓ Designed with dual system.(two compressors, condensers, and evaporators respectively)
- ✓ High Cooling Speed, The temperature can reach as low as -30°C.
- ✓ Self-closing doors with stay open feature; LED interior lighting.
- ✓ Left hinged models available.
- ✓ Radiused corners inside the cabinet are designed for easy-to-clean.

DOUGH CONDITIONER

- ✓ Stylish LCD touch screen.
The interface is easy to understand and convenient to operate.
- ✓ Smart Quick Menu Setting: Menu-presetting function. Pattern memory function.
- ✓ Automatic Humidity Control System (Patented): This function provides the best dough condition, and solve the problem that the humidity can not be adjusted when it's too high.
- ✓ Automatic Drying System.
- ✓ Radiused corners inside the cabinet are designed for easy-to-clean.
- ✓ Self-closing doors with stay open feature; LED interior lighting.

DOUGH FREEZER/DOUGH CONDITIONER

FAN COOLING WxDxH (mm)

* FREEZERS: -18°C~-30°C CONDITIONERS: -10°C~+45°C



Dough Freezers

* TBF-36-2R

Ext. DIM:	800×1230×1970
Capacity(L):	400×2
Power(W):	1000
# of pans:	36 pans



Dough Conditioners

* TDC-18-1R

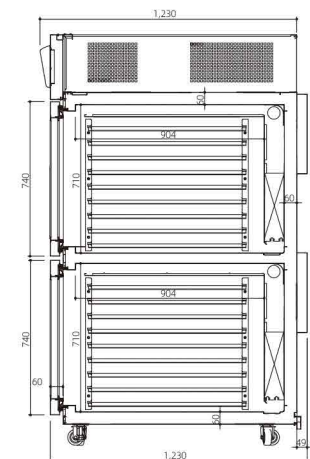
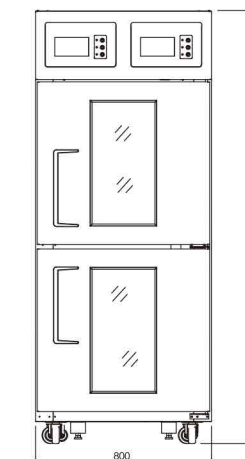
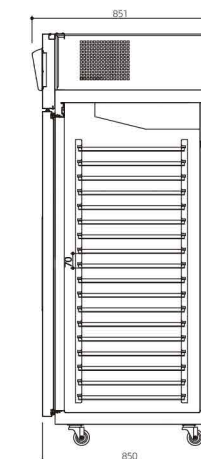
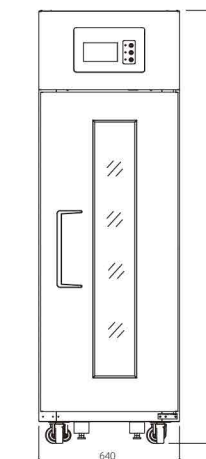
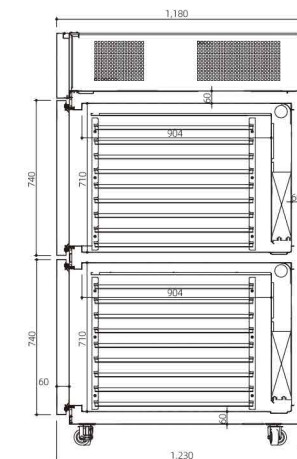
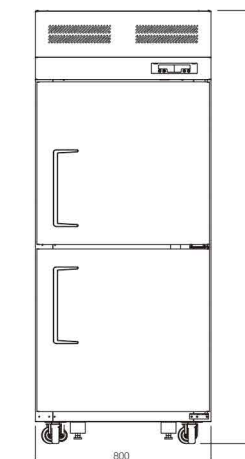
Ext. DIM:	640×850×1970
Capacity(L):	500
Power(W):	Refrigeration:540 Dough recovery: 420
# of pans:	18 pans



Dough Conditioners

* TDC-36-2R

Ext. DIM:	800×1230×1970
Capacity(L):	400×2
Power(W):	Refrigeration:540 Dough recovery: 420
# of pans:	36 pans





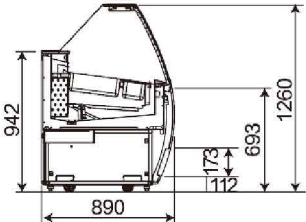
GELATO SHOW CASES

F: -16°C~-18°C
 FAN COOLING
 WxDxH (mm)



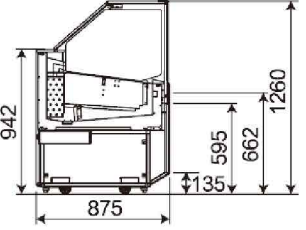
TGC-10 **TGC-12**

Ext. DIM:	1050×890×1260	1250×890×1260
Capacity(L):	268	362
Power(W):	950	1050



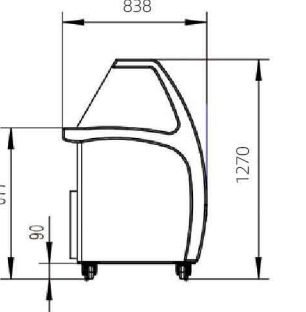
TGL-10 **TGL-12**

Ext. DIM:	1050×875×1260	1250×875×1260
Capacity(L):	268	368
Power(W):	950	1050



TIDC-06 **TIDC-08**

Ext. DIM:	1080×838×1270	1350×838×1270
Capacity(L):	325	415
Power(W):	660	760



Technical Data Sheet

Reach-In Refrigerators & Freezers / P-Series					 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation /Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph				
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Reach-In Refrigerators	PR25-1-N	Refrigerators	640×860×1926	574	1°C~8°C	1	3	R290	1/4	1.5	202	77
Reach-In Freezers	PF25-1-N	Freezers	640×860×1926	574	-21°C~-12°C	1	3	R290	1/2	2.3	362.5	80
Reach-In Refrigerators	PR25-2-N	Refrigerators	640×860×1926	572	1°C~8°C	2	3	R290	1/4	1.5	209.3	77
Reach-In Freezers	PF25-2-N	Freezers	640×860×1926	572	-21°C~-12°C	2	3	R290	1/2	2.3	374.6	80
Reach-In Refrigerators	PR45-2-N	Refrigerators	1260×860×1926	1215	1°C~8°C	2	6	R290	1/4	1.6	220	142
Reach-In Freezers	PF45-2-N	Freezers	1260×860×1926	1215	-21°C~-12°C	2	6	R290	3/4	2.8	505.5	142
Reach-In Refrigerators	PR45-4-N	Refrigerators	1260×860×1926	1210	1°C~8°C	4	6	R290	1/4	1.6	233.2	142
Reach-In Freezers	PF45-4-N	Freezers	1260×860×1926	1210	-21°C~-12°C	4	6	R290	3/4	2.8	527.5	142
Reach-In Refrigerators	PR65-3-N	Refrigerators	1900×860×1926	1876	1°C~8°C	3	9	R290	1/2	2.13	610	167
Reach-In Freezers	PF65-3-N	Freezers	1900×860×1926	1876	-21°C~-12°C	3	9	R290	1/2x2	4.3	1210	167
Reach-In Refrigerators	PR65-6-N	Refrigerators	1900×860×1926	1868	1°C~8°C	6	9	R290	1/2	2.13	615	167
Reach-In Freezers	PF65-6-N	Freezers	1900×860×1926	1868	-21°C~-12°C	6	9	R290	1/2x2	4.3	1215	167

Reach-In Refrigerators & Freezers / K-Series					 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph				
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Reach-In Refrigerators	KR25-1	Refrigerators	640×860×1926	574	1°C~8°C	1	3	R134a	1/4	2.8	314	77
Reach-In Freezers	KF25-1	Freezers	640×860×1926	574	-21°C~-12°C	1	3	R404A	2/3	3.5	496	80
Reach-In Refrigerators	KR25-2	Refrigerators	640×860×1926	572	1°C~8°C	2	3	R134a	1/4	2.8	314	77
Reach-In Freezers	KF25-2	Freezers	640×860×1926	572	-21°C~-12°C	2	3	R404A	2/3	3.5	496	80
Reach-In Refrigerators	KR45-2	Refrigerators	1260×860×1926	1215	1°C~8°C	2	6	R134a	1/3	3.5	366	142
Reach-In Freezers	KF45-2	Freezers	1260×860×1926	1215	-21°C~-12°C	2	6	R404A	1	5.3	774	142
Reach-In Refrigerators	KR45-4	Refrigerators	1260×860×1926	1210	1°C~8°C	4	6	R134a	1/3	3.5	366	142
Reach-In Freezers	KF45-4	Freezers	1260×860×1926	1210	-21°C~-12°C	4	6	R404A	1	5.3	774	142
Reach-In Refrigerators	KR65-3	Refrigerators	1900×860×1926	1876	1°C~8°C	3	9	R134a	3/4	6	732	167
Reach-In Freezers	KF65-3	Freezers	1900×860×1926	1876	-21°C~-12°C	3	9	R404A	3/4×2	8.5	1346	167
Reach-In Refrigerators	KR65-6	Refrigerators	1900×860×1926	1868	1°C~8°C	6	9	R134a	3/4	6	732	167
Reach-In Freezers	KF65-6	Freezers	1900×860×1926	1868	-21°C~-12°C	6	9	R404A	3/4×2	8.5	1346	167

Technical Data Sheet

Reach-In Refrigerators & Freezers / K-Series				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph					
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves/pans	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Reach-In Dual Temp	KRF25-2	Dual Temp	640x860x1926	242/222	1°C~-8°C/-21°C~-12°C	2	2	R404A	1/2	3.5	366	85
Reach-In Dual Temp	KFR25-2	Dual Temp	640x860x1926	242/222	1°C~-8°C/-21°C~-12°C	2	2	R404A	1/2	3.5	366	85
Reach-In Dual Temp	KRF45-2H	Dual Temp	1260x860x1926	576/576	1°C~-8°C/-21°C~-12°C	2	6	R134a/R404A	1/3 / 1/2	4.5	732	152
Reach-In Dual Temp	KRF45-4H	Dual Temp	1260x860x1926	576/576	1°C~-8°C/-21°C~-12°C	4	6	R134a/R404A	1/3 / 1/2	4.5	732	152
Reach-In Dual Temp	KRF65-3	Dual Temp	1900x860x1926	575/1235	1°C~-8°C/-21°C~-12°C	3	9	R134a/R404A	1/3 / 3/4	5.5	1098	177
Reach-In Dual Temp	KRF65-6	Dual Temp	1900x860x1926	575/1235	1°C~-8°C/-21°C~-12°C	6	9	R134a/R404A	1/3 / 3/4	5.5	1098	177
Reach-In Dual Temp	KRF65-6F	Dual Temp	1900x860x1926	575/1235	1°C~-8°C/-21°C~-12°C	6	9	R134a/R404A	1/3 / 3/4	5.5	1098	177
Reach-In Refrigerators Bun Pan	KR25-1P	Refrigerators	640x860x1926	574	1°C~-8°C	1	14 pans	R134a	1/4	2.8	314	77
Reach-In Freezers Bun Pan	KF25-1P	Freezers	640x860x1926	574	-21°C~-12°C	1	14 pans	R404A	2/3	3.5	496	80
Reach-In Refrigerators Bun Pan	KR25-2P	Refrigerators	640x860x1926	572	1°C~-8°C	2	14 pans	R134a	1/4	2.8	314	77
Reach-In Freezers Bun Pan	KF25-2P	Freezers	640x860x1926	572	-21°C~-12°C	2	14 pans	R404A	2/3	3.5	496	80
Reach-In Refrigerators Bun Pan	KR45-2P	Refrigerators	1260x860x1926	1215	1°C~-8°C	2	14 pansx2	R134a	1/3	3.5	366	142
Reach-In Freezers Bun Pan	KF45-2P	Freezers	1260x860x1926	1215	-21°C~-12°C	2	14 pansx2	R404A	1	5.3	774	142
Reach-In Refrigerators Bun Pan	KR45-4P	Refrigerators	1260x860x1926	1210	1°C~-8°C	4	14 pansx2	R134a	1/3	3.5	366	142
Reach-In Freezers Bun Pan	KF45-4P	Freezers	1260x860x1926	1210	-21°C~-12°C	4	14 pansx2	R404A	1	5.3	774	142
Reach-In Refrigerators Bun Pan	KR65-3P	Refrigerators	1900x860x1926	1876	1°C~-8°C	3	14 pansx3	R134a	3/4	6	732	167
Reach-In Freezers Bun Pan	KF65-3P	Freezers	1900x860x1926	1876	-21°C~-12°C	3	14 pansx3	R404A	3/4x2	8.5	1346	167
Reach-In Refrigerators Bun Pan	KR65-6P	Refrigerators	1900x860x1926	1868	1°C~-8°C	6	14 pansx3	R134a	3/4	6	732	167
Reach-In Freezers Bun Pan	KF65-6P	Freezers	1900x860x1926	1868	-21°C~-12°C	6	14 pansx3	R404A	3/4x2	8.5	1346	167
Reach-In Dual Temp Bun Pan	KRF25-2P	Dual Temp	640x860x1926	242/222	1°C~-8°C/-21°C~-12°C	2	6 pansx2	R404A	1/2	3.5	366	85
Reach-In Dual Temp Bun Pan	KRF45-2HP	Dual Temp	1260x860x1926	576/576	1°C~-8°C/-21°C~-12°C	2	14 pansx2	R134a/R404A	1/3 / 1/2	4.5	732	152
Reach-In Dual Temp Bun Pan	KRF45-4HP	Dual Temp	1260x860x1926	576/576	1°C~-8°C/-21°C~-12°C	4	14 pansx2	R134a/R404A	1/3 / 1/2	4.5	732	152
Reach-In Dual Temp Bun Pan	KRF65-3P	Dual Temp	1900x860x1926	575/1235	1°C~-8°C/-21°C~-12°C	3	14 pansx3	R134a/R404A	1/3 / 3/4	5.5	1098	177
Reach-In Dual Temp Bun Pan	KRF65-6P	Dual Temp	1900x860x1926	575/1235	1°C~-8°C/-21°C~-12°C	6	14 pansx3	R134a/R404A	1/3 / 3/4	5.5	1098	177
Reach-In Dual Temp Bun Pan	KRF65-6FP	Dual Temp	1900x860x1926	575/1235	1°C~-8°C/-21°C~-12°C	6	14 pansx3	R134a/R404A	1/3 / 3/4	5.5	1098	177

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Reach-In Refrigerators & Freezers / K-Series													 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)				
Reach-In Refrigerators Glass Door	KR25-1G	Refrigerators	640×860×1926	574	1°C~8°C	1	3	R134a	1/4	2.8	314	87				
Reach-In Freezers Glass Door	KF25-1G	Freezers	640×860×1926	574	-21°C~-12°C	1	3	R404A	6/7	4.5	660	95				
Reach-In Refrigerators Glass Door	KR25-2G	Refrigerators	640×860×1926	572	1°C~8°C	2	3	R134a	1/4	2.8	314	87				
Reach-In Freezers Glass Door	KF25-2G	Freezers	640×860×1926	572	-21°C~-12°C	2	3	R404A	6/7	4.5	660	95				
Reach-In Refrigerators Glass Door	KR45-2G	Refrigerators	1260×860×1926	1215	1°C~8°C	2	6	R134a	1/3	2.9	365.4	152				
Reach-In Freezers Glass Door	KF45-2G	Freezers	1260×860×1926	1215	-21°C~-12°C	2	6	R404A	2/3×2	8	976	170				
Reach-In Refrigerators Glass Door	KR45-4G	Refrigerators	1260×860×1926	1210	1°C~8°C	4	6	R134a	1/3	3.5	366	152				
Reach-In Freezers Glass Door	KF45-4G	Freezers	1260×860×1926	1210	-21°C~-12°C	4	6	R404A	2/3×2	8	976	170				
Reach-In Refrigerators Glass Door	KR65-3G	Refrigerators	1900×860×1926	1876	1°C~8°C	3	9	R134a	1/3×2	6	732	177				
Reach-In Refrigerators Glass Door	KR65-6G	Refrigerators	1900×860×1926	1868	1°C~8°C	6	9	R134a	1/3×2	6	732	177				

Reach-In Refrigerators & Freezers / M-Series													 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)				
Reach-In Refrigerators	CM3R24-1	Refrigerators	730×840×2106	665	1°C~8°C	1	3	R134a	1/4	2.3	338	115				
Reach-In Freezers	CM3F24-1	Freezers	730×840×2106	665	-25°C~-17°C	1	3	R404A	3/4	2.6	500	120				
Reach-In Refrigerators	CM3R24-2	Refrigerators	730×840×2106	665	1°C~8°C	2	3	R134a	1/4	2.3	338	115				
Reach-In Freezers	CM3F24-2	Freezers	730×840×2106	665	-25°C~-17°C	2	3	R404A	3/4	2.6	500	120				
Reach-In Refrigerators	CM3R47-2	Refrigerators	1314×840×2106	1277	1°C~8°C	2	6	R134a	1/3	2.8	389	190				
Reach-In Freezers	CM3F47-2	Freezers	1314×840×2106	1277	-25°C~-17°C	2	6	R404A	1	3.9	813	200				
Reach-In Refrigerators	CM3R47-4	Refrigerators	1314×840×2106	1277	1°C~8°C	4	6	R134a	1/3	2.8	389	190				
Reach-In Freezers	CM3F47-4	Freezers	1314×840×2106	1277	-25°C~-17°C	4	6	R404A	1	3.9	813	200				
Reach-In Refrigerators	CM3R72-3	Refrigerators	1976×840×2106	1968	1°C~8°C	3	9	R134a	1	3.8	490	280				
Reach-In Freezers	CM3F72-3	Freezers	1976×840×2106	1968	-25°C~-17°C	3	9	R404A	1-1/4	4.8	1050	280				
Reach-In Refrigerators	CM3R72-6	Refrigerators	1976×840×2106	1968	1°C~8°C	6	9	R134a	1	3.8	490	280				
Reach-In Freezers	CM3F72-6	Freezers	1976×840×2106	1968	-25°C~-17°C	6	9	R404A	1-1/4	4.8	1050	280				

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Undercounter Refrigerators & Freezers / P-Series													 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)				
Undercounter Refrigerators	PUR9-1-N	Refrigerators	900×700×800	198	1°C~8°C	1	1	R290	1/5	1.2	158	72				
Undercounter Freezers	PUF9-1-N	Freezers	900×700×800	198	-21°C~-12°C	1	1	R290	1/3	1.5	246	72				
Undercounter Refrigerators	PUR12-2-N	Refrigerators	1200×700×800	311	1°C~8°C	2	2	R290	1/5	1.4	158	84				
Undercounter Freezers	PUF12-2-N	Freezers	1200×700×800	311	-21°C~-12°C	2	2	R290	2/5	2.3	295	84				
Undercounter Refrigerators	PUR15-2-N	Refrigerators	1500×700×800	425	1°C~8°C	2	2	R290	1/5	1.4	158	93				
Undercounter Freezers	PUF15-2-N	Freezers	1500×700×800	425	-21°C~-12°C	2	2	R290	2/5	2.3	300	93				
Undercounter Refrigerators	PUR18-3-N	Refrigerators	1800×700×800	538	1°C~8°C	3	3	R290	1/4	1.5	179	109				
Undercounter Freezers	PUF18-3-N	Freezers	1800×700×800	538	-21°C~-12°C	3	3	R290	1/2	2.8	396	109				

Undercounter Refrigerators & Freezers / K-Series													 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)				
Undercounter Refrigerators	KUR9-1 (700)	Refrigerators	900×700×800	198	1°C~8°C	1	1	R134a	1/4	2.3	314	72				
Undercounter Freezers	KUF9-1 (700)	Freezers	900×700×800	198	-21°C~-12°C	1	1	R134a	1/3	2.3	366	72				
Undercounter Refrigerators	KUR12-2 (700)	Refrigerators	1200×700×800	311	1°C~8°C	2	2	R134a	1/4	2.5	314	84				
Undercounter Freezers	KUF12-2 (700)	Freezers	1200×700×800	311	-21°C~-12°C	2	2	R404A	1/3	2.5	613	84				
Undercounter Refrigerators	KUR15-2 (700)	Refrigerators	1500×700×800	425	1°C~8°C	2	2	R134a	1/4	2.5	314	93				
Undercounter Freezers	KUF15-2 (700)	Freezers	1500×700×800	425	-21°C~-12°C	2	2	R404A	3/4	3	613	93				
Undercounter Refrigerators	KUR18-3 (700)	Refrigerators	1800×700×800	538	1°C~8°C	3	3	R134a	1/3	3.0	366	109				
Undercounter Freezers	KUF18-3 (700)	Freezers	1800×700×800	538	-21°C~-12°C	3	3	R404A	3/4	4.4	613	109				
Undercounter Refrigerators	KUR9-1 (600)	Refrigerators	900×600×800	149	1°C~8°C	1	1	R134a	1/4	2.3	314	72				
Undercounter Freezers	KUF9-1 (600)	Freezers	900×600×800	149	-21°C~-12°C	1	1	R134a	1/3	2.3	366	72				
Undercounter Refrigerators	KUR12-2 (600)	Refrigerators	1200×600×800	234	1°C~8°C	2	2	R134a	1/4	2.5	314	84				
Undercounter Freezers	KUF12-2 (600)	Freezers	1200×600×800	234	-21°C~-12°C	2	2	R404A	1/3	2.5	613	84				
Undercounter Refrigerators	KUR15-2 (600)	Refrigerators	1500×600×800	319	1°C~8°C	2	2	R134a	1/4	2.5	314	93				
Undercounter Freezers	KUF15-2 (600)	Freezers	1500×600×800	319	-21°C~-12°C	2	2	R404A	3/4	3	613	93				
Undercounter Refrigerators	KUR18-3 (600)	Refrigerators	1800×600×800	400	1°C~8°C	3	3	R134a	1/3	3.0	366	109				
Undercounter Freezers	KUF18-3 (600)	Freezers	1800×600×800	400	-21°C~-12°C	3	3	R404A	3/4	4.4	613	109				

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Undercounter Refrigerators & Freezers / K-Series				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph					
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves/pans	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Undercounter Dual Temp	KURF12-2	Dual Temp	1200×700×800	121/136	1°C~8°C/-21°C~-12°C	2	2	R134a	1/3	3	316	92
Undercounter Dual Temp	KURF15-2	Dual Temp	1500×700×800	171/191	1°C~8°C/-21°C~-12°C	2	2	R404A	3/4	4.35	336	101
Undercounter Dual Temp	KURF18-3	Dual Temp	1800×700×800	151/287	1°C~8°C/-21°C~-12°C	3	3	R404A	3/4	4.4	366	120
Undercounter Refrigerators Bun Pan	KUR15-2P	Refrigerators	1500×760×800	444	1°C~8°C	2	5 pans×2	R134a	1/4	2.5	314	96
Undercounter Freezers Bun Pan	KUF15-2P	Freezers	1500×760×800	444	-21°C~-12°C	2	5 pans×2	R404A	3/4	3.0	613	96
Undercounter Refrigerators Bun Pan	KUR18-3P	Refrigerators	1800×760×800	562	1°C~8°C	3	5 pans×3	R404A	1/3	3.0	366	115
Undercounter Freezers Bun Pan	KUF18-3P	Freezers	1800×760×800	562	-21°C~-12°C	3	5 pans×3	R404A	3/4	4.4	613	115
Undercounter Refrigerators (GN)	KUR9-1 (GN)	Refrigerators	900×700×800	198	1°C~8°C	1	5 pans	R134a	1/4	2.3	314	72
Undercounter Freezers (GN)	KUF9-1 (GN)	Freezers	900×700×800	198	-21°C~-12°C	1	5 pans	R134a	1/3	2.3	366	72
Undercounter Refrigerators (GN)	KUR12-2 (GN)	Refrigerators	1200×700×800	311	1°C~8°C	2	5 pans×2	R134a	1/4	2.5	314	84
Undercounter Freezers (GN)	KUF12-2 (GN)	Freezers	1200×700×800	311	-21°C~-12°C	2	5 pans×2	R404A	1/3	2.5	613	84
Undercounter Refrigerators (GN)	KUR15-2 (GN)	Refrigerators	1500×700×800	425	1°C~8°C	2	5 pans×2	R134a	1/4	2.5	314	93
Undercounter Freezers (GN)	KUF15-2 (GN)	Freezers	1500×700×800	425	-21°C~-12°C	2	5 pans×2	R404A	3/4	3.0	613	93
Undercounter Refrigerators (GN)	KUR18-3 (GN)	Refrigerators	1800×700×800	538	1°C~8°C	3	5 pans×3	R134a	1/3	3.0	366	109
Undercounter Freezers (GN)	KUF18-3 (GN)	Freezers	1800×700×800	538	-21°C~-12°C	3	5 pans×3	R404A	3/4	4.4	613	109
Undercounter Refrigerators Glass Door	KGR9-1	Refrigerators	900×700×800	198	1°C~8°C	1	1	R134a	1/4	2.3	314	80
Undercounter Refrigerators Glass Door	KGR12-2	Refrigerators	1200×700×800	311	1°C~8°C	2	2	R134a	1/4	2.5	314	96
Undercounter Refrigerators Glass Door	KGR15-2	Refrigerators	1500×700×800	425	1°C~8°C	2	2	R134a	1/4	2.5	314	110
Undercounter Refrigerators Glass Door	KGR18-3	Refrigerators	1800×700×800	538	1°C~8°C	3	3	R134a	1/3	3.0	366	127

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Undercounter Refrigerators & Freezers / K-Series				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph					
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Undercounter Refrigerators Drawers	KUR9-2D-2	Refrigerators	900×700×800	198	1°C~8°C	0	0	R134a	1/4	2.3	314	84
Undercounter Freezers Drawers	KUF9-2D-2	Freezers	900×700×800	198	-21°C~-12°C	0	0	R134a	1/3	3.0	366	84
Undercounter Refrigerators Drawers	KUR12-2D-2	Refrigerators	1200×700×800	311	1°C~8°C	1	1	R134a	1/4	2.5	314	97
Undercounter Freezers Drawers	KUF12-2D-2	Freezers	1200×700×800	311	-21°C~-12°C	1	1	R134a	1/3	3.3	366	97
Undercounter Refrigerators Drawers	KUR12-2D-4	Refrigerators	1200×700×800	311	1°C~8°C	0	0	R134a	1/4	2.5	314	106
Undercounter Freezers Drawers	KUF12-2D-4	Freezers	1200×700×800	311	-21°C~-12°C	0	0	R134a	1/3	3.3	366	106
Undercounter Refrigerators Drawers	KUR15-2D-2	Refrigerators	1500×700×800	425	1°C~8°C	1	1	R134a	1/4	2.5	314	107
Undercounter Freezers Drawers	KUF15-2D-2	Freezers	1500×700×800	425	-21°C~-12°C	1	1	R404A	3/4	4.4	366	107
Undercounter Refrigerators Drawers	KUR15-2D-4	Refrigerators	1500×700×800	425	1°C~8°C	0	0	R134a	1/4	2.5	314	116
Undercounter Freezers Drawers	KUF15-2D-4	Freezers	1500×700×800	425	-21°C~-12°C	0	0	R404A	3/4	4.4	366	116
Undercounter Refrigerators Drawers	KUR18-2D-2	Refrigerators	1800×700×800	538	1°C~8°C	2	2	R134a	1/3	3.0	366	126
Undercounter Refrigerators Drawers	KUR18-2D-4	Refrigerators	1800×700×800	538	1°C~8°C	1	1	R134a	1/3	3.0	366	135
Undercounter Refrigerators Drawers	KUR18-2D-6	Refrigerators	1800×700×800	538	1°C~8°C	0	0	R134a	1/3	3.0	366	144
Undercounter Refrigerators Drawers	KUR9-3D-3	Refrigerators	900×700×800	198	1°C~8°C	0	0	R134a	1/4	2.3	314	84
Undercounter Freezers Drawers	KUF9-3D-3	Freezers	900×700×800	198	-21°C~-12°C	0	0	R134a	1/3	3.0	366	84
Undercounter Refrigerators Drawers	KUR12-3D-3	Refrigerators	1200×700×800	311	1°C~8°C	1	1	R134a	1/4	2.5	314	97
Undercounter Freezers Drawers	KUF12-3D-3	Freezers	1200×700×800	311	-21°C~-12°C	1	1	R134a	1/3	3.3	366	97
Undercounter Refrigerators Drawers	KUR12-3D-6	Refrigerators	1200×700×800	311	1°C~8°C	0	0	R134a	1/4	2.5	314	106
Undercounter Freezers Drawers	KUF12-3D-6	Freezers	1200×700×800	311	-21°C~-12°C	0	0	R134a	1/3	3.3	366	106
Undercounter Refrigerators Drawers	KUR15-3D-3	Refrigerators	1500×700×800	425	1°C~8°C	1	1	R134a	1/4	2.5	314	107
Undercounter Freezers Drawers	KUF15-3D-3	Freezers	1500×700×800	425	-21°C~-12°C	1	1	R404A	3/4	4.4	366	107
Undercounter Refrigerators Drawers	KUR15-3D-6	Refrigerators	1500×700×800	425	1°C~8°C	0	0	R134a	1/4	2.5	314	116
Undercounter Freezers Drawers	KUF15-3D-6	Freezers	1500×700×800	425	-21°C~-12°C	0	0	R404A	3/4	4.4	366	116
Undercounter Refrigerators Drawers	KUR18-3D-3	Refrigerators	1800×700×800	538	1°C~8°C	2	2	R134a	1/3	3.0	366	126
Undercounter Refrigerators Drawers	KUR18-3D-6	Refrigerators	1800×700×800	538	1°C~8°C	1	1	R134a	1/3	3.0	366	135
Undercounter Refrigerators Drawers	KUR18-3D-9	Refrigerators	1800×700×800	538	1°C~8°C	0	0	R134a	1/3	3.0	366	144

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Undercounter Refrigerators & Freezers / M-Series				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph					
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Undercounter Refrigerators	CMUR-28	Refrigerators	698×762×903	184	1°C~8°C	1	1	R134a	1/4	2.8	314	85
Undercounter Freezers	CMUF-28	Freezers	698×762×903	184	-25°C~-17°C	1	1	R134a	1/3	3	314	85
Undercounter Refrigerators	CMUR-48	Refrigerators	1225×762×903	340	1°C~8°C	2	2	R134a	1/3	3.5	366	105
Undercounter Freezers	CMUF-48	Freezers	1225×762×903	340	-25°C~-17°C	2	2	R404A	1/2	4.0	477	105
Undercounter Refrigerators	CMUR-60	Refrigerators	1530×762×903	506	1°C~8°C	2	2	R134a	1/3	3.8	440	135
Undercounter Freezers	CMUF-60	Freezers	1530×762×903	506	-25°C~-17°C	2	2	R404A	1/2	5.3	477	135
Undercounter Refrigerators	CMUR-72	Refrigerators	1846×762×903	538	1°C~8°C	3	3	R134a	1/3	5.3	440	160
Undercounter Refrigerators Drawers	CMUR-28-D2	Refrigerators	698×762×903	184	1°C~8°C	0	0	R134a	1/4	2.8	314	90
Undercounter Freezers Drawers	CMUF-28-D2	Freezers	698×762×903	184	-25°C~-17°C	0	0	R134a	1/3	3.8	366	90
Undercounter Refrigerators Drawers	CMUR-48-D2	Refrigerators	1225×762×903	340	1°C~8°C	1	1	R134a	1/3	3.5	366	110
Undercounter Freezers Drawers	CMUF-48-D2	Freezers	1225×762×903	340	-25°C~-17°C	1	1	R404A	1/2	3.5	477	110
Undercounter Refrigerators Drawers	CMUR-48-D4	Refrigerators	1225×762×903	340	1°C~8°C	0	0	R134a	1/3	3.5	366	115
Undercounter Freezers Drawers	CMUF-48-D4	Freezers	1225×762×903	340	-25°C~-17°C	0	0	R404A	1/2	6	477	115
Undercounter Refrigerators (LOW BOY)	CMUR-28L	Refrigerators	698×762×771	175	1°C~8°C	1	1	R134a	1/4	2.8	314	75
Undercounter Refrigerators (LOW BOY)	CMUR-36L	Refrigerators	923×762×771	236	1°C~8°C	2	2	R134a	1/4	2.8	314	89

Food Prep Tables / K-Series				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph					
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Salad Prep Tables	KSR9-1	Refrigerators	900×700×800	213	1°C~8°C	1	1	R134a	1/4	2.3	314	70
Salad Prep Tables	KSR12-2	Refrigerators	1200×700×800	309	1°C~8°C	2	2	R134a	1/4	2.5	314	82
Salad Prep Tables	KSR15-2	Refrigerators	1500×700×800	420	1°C~8°C	2	2	R134a	1/4	2.5	314	91
Salad Prep Tables	KSR18-3	Refrigerators	1800×700×800	516	1°C~8°C	3	3	R134a	1/3	3.0	366	107
Salad Prep Tables (Hood Lid)	KHR9-1	Refrigerators	900×700×978	213	1°C~8°C	1	1	R134a	1/4	2.3	314	75
Salad Prep Tables (Hood Lid)	KHR12-2	Refrigerators	1200×700×978	309	1°C~8°C	2	2	R134a	1/4	2.5	314	89
Salad Prep Tables (Hood Lid)	KHR15-2	Refrigerators	1500×700×978	420	1°C~8°C	2	2	R134a	1/4	2.5	314	100
Salad Prep Tables (Hood Lid)	KHR18-3	Refrigerators	1800×700×978	516	1°C~8°C	3	3	R134a	1/3	3.0	366	120

Technical Data Sheet

Food Prep Tables / K-Series					 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph				
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Pizza Table	KTR9-1	Refrigerators	900×700×919	213	1°C~8°C	1	1	R134a	1/4	2.3	314	75
Pizza Table	KTR12-2	Refrigerators	1200×700×919	309	1°C~8°C	2	2	R134a	1/4	2.5	314	89
Pizza Table	KTR15-2	Refrigerators	1500×700×919	420	1°C~8°C	2	2	R134a	1/4	2.5	314	100
Pizza Table	KTR18-3	Refrigerators	1800×700×919	516	1°C~8°C	3	3	R134a	1/3	3.0	366	120

Food Prep Tables / M-Series				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Thermostat	 Voltage 220V 50Hz 1Ph					
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Salad Prep Tables	CMST-28	Refrigerators	698×762×1082	184	1°C~8°C	1	1	R134a	1/4	2.1	264	90
Salad Prep Tables	CMST-48	Refrigerators	1225×762×1082	340	1°C~8°C	2	2	R134a	1/3	2.5	328	110
Salad Prep Tables	CMST-60	Refrigerators	1530×762×1082	516	1°C~8°C	2	2	R134a	1/2	3.7	440	150
Salad Prep Tables	CMST-72	Refrigerators	1846×762×1082	538	1°C~8°C	3	3	R134a	1/2	3.7	440	170
Salad Prep Tables (MEGA TOP)	CMST-28-12	Refrigerators	698×863×1133	224	1°C~8°C	1	1	R134a	1/4	3	314	100
Salad Prep Tables (MEGA TOP)	CMST-48-18	Refrigerators	1225×863×1133	416	1°C~8°C	2	2	R134a	1/3	4.7	366	120
Salad Prep Tables (MEGA TOP)	CMST-60-24	Refrigerators	1530×863×1133	526	1°C~8°C	2	2	R134a	1/2	4.7	366	160
Salad Prep Tables (MEGA TOP)	CMST-72-30	Refrigerators	1846×863×1133	640	1°C~8°C	3	3	R134a	1/2	5.8	440	180

Food Prep Tables / Salad Prep Tables					 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Thermostat	 Voltage 220V 50Hz 1Ph				
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Salad Prep Tables	CTPR-44SD	Refrigerators	1117×820×1069	396	1°C~8°C	1	2	R134a	1/3	3.2	366	140
Salad Prep Tables	CTPR-67SD	Refrigerators	1702×820×1069	566	1°C~8°C	2	4	R134a	7/8	6.0	560	187
Salad Prep Tables	CTPR-93SD	Refrigerators	2362×820×1069	878	1°C~8°C	3	6	R404A	3/4	7.0	660	262

Technical Data Sheet

Food Prep Tables / Chef Base							 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Voltage 220V 50Hz 1Ph			
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	Refrigerant	Compressor HP	Temperature Control	Full Load Amp.(A)	Power(W)	Weight(Kg)
Chef Base Refrigerators	TCBE-52SDR	Refrigerators	1328x815x639.5	311	1°C~8°C	0	R134a	1/4	Thermostat	2.5	314	110
Chef Base Refrigerators	TCBE-82SDR	Refrigerators	2123x815x639.5	538	1°C~8°C	0	R134a	1/4	Thermostat	3.7	366	186
Chef Base Refrigerators	TCBE-96SDR	Refrigerators	2447x815x639.5	651	1°C~8°C	0	R134a	1/4	Thermostat	3.7	366	219
Chef Base Refrigerators	PRCBE-36R-N	Refrigerators	914x852x677	130	1°C~8°C	2	R-290(USA)	1/4(USA)	Digital	3(USA)	210(USA)	248
Chef Base Freezers	PRCBE-36F-N	Freezers	914x852x677	130	-21°C~-12°C	2	R-290(USA)	3/8(USA)	Digital	5.5(USA)	394(USA)	251
Chef Base Refrigerators	PRCBE-48R-N	Refrigerators	1219x852x677	193	1°C~8°C	2	R-290(USA)	1/4(USA)	Digital	3.2(USA)	210(USA)	277
Chef Base Freezers	PRCBE-48F-N	Freezers	1219x852x677	193	-21°C~-12°C	2	R-290(USA)	3/8(USA)	Digital	5.9(USA)	394(USA)	282
Chef Base Refrigerators	PRCBE-60R-N	Refrigerators	1525x852x677	276	1°C~8°C	2	R-290(USA)	1/4(USA)	Digital	3.2(USA)	210(USA)	317
Chef Base Freezers	PRCBE-60F-N	Freezers	1525x852x677	276	-21°C~-12°C	2	R-290(USA)	3/8(USA)	Digital	6.4(USA)	394(USA)	322
Chef Base Refrigerators	PRCBE-72R-N	Refrigerators	1829x852x677	343	1°C~8°C	4	R-290(USA)	1/4(USA)	Digital	3.3(USA)	210(USA)	407
Chef Base Freezers	PRCBE-72F-N	Freezers	1829x852x677	343	-21°C~-12°C	4	R-290(USA)	4/5(USA)	Digital	9.5(USA)	627(USA)	412
Chef Base Refrigerators	PRCBE-84R-N	Refrigerators	2134x852x677	417	1°C~8°C	4	R-290(USA)	3/8(USA)	Digital	3.8(USA)	290(USA)	461
Chef Base Freezers	PRCBE-84F-N	Freezers	2134x852x677	417	-21°C~-12°C	4	R-290(USA)	4/5(USA)	Digital	9.7(USA)	627(USA)	467
Chef Base Refrigerators	PRCBE-96R-N	Refrigerators	2438x852x677	495	1°C~8°C	4	R-290(USA)	3/8(USA)	Digital	4.2(USA)	290(USA)	551
Chef Base Freezers	PRCBE-96F-N	Freezers	2438x852x677	495	-21°C~-12°C	4	R-290(USA)	4/5(USA)	Digital	9.7(USA)	627(USA)	557

Food Prep Tables / Sushi Cases					 Cooling Type Direct Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Voltage 220V 50Hz 1Ph			
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Sushi Cases	CTST-1200	Refrigerators	1200x335x225	1/4 GN pansx5	0°C~7°C	R134a	1/6	1.1	150	25
Sushi Cases	CTST-1500	Refrigerators	1500x335x225	1/4 GN pansx7	0°C~7°C	R134a	1/6	1.1	150	30
Sushi Cases	CTST-1800	Refrigerators	1800x335x225	1/4 GN pansx9	0°C~7°C	R134a	1/6	1.1	150	35
Sushi Cases	CTST-1200G	Refrigerators	1200x335x425	1/4 GN pansx5	0°C~7°C	R134a	1/6	1.1	150	25
Sushi Cases	CTST-1500G	Refrigerators	1500x335x425	1/4 GN pansx7	0°C~7°C	R134a	1/6	1.1	150	30
Sushi Cases	CTST-1800G	Refrigerators	1800x335x425	1/4 GN pansx9	0°C~7°C	R134a	1/6	1.1	150	35

Technical Data Sheet

Show Cases / Rectangle/Round/Open Cases Slim				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph					
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Rectangle Bakery Cases	TBP900-1	Refrigerators	900×700×1170	255	3°C~8°C	Sliding Door	1 (2Layer)	R-404A	3/4	3.5	620	175
Rectangle Bakery Cases	TBP1200-1	Refrigerators	1200×700×1170	345	3°C~8°C	Sliding Door	1 (2Layer)	R-404A	3/4	3.8	670	225
Rectangle Bakery Cases	TBP1500-1	Refrigerators	1500×700×1170	440	3°C~8°C	Sliding Door	1 (2Layer)	R-404A	3/4	4.4	830	265
Rectangle Bakery Cases	TBP1800-1	Refrigerators	1800×700×1170	530	3°C~8°C	Sliding Door	1 (2Layer)	R-404A	3/4	4.8	850	280
Rectangle Bakery Cases	TBP2100-1	Refrigerators	2100×700×1170	620	3°C~8°C	Sliding Door	1 (2Layer)	R-404A	1	5	880	300
Rectangle Bakery Cases	TBP2400-1	Refrigerators	2400×700×1170	710	3°C~8°C	Sliding Door	1 (2Layer)	R-404A	1	5.2	920	330
Rectangle Bakery Cases	TBP900-2	Refrigerators	900×700×1370	355	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	3.8	670	180
Rectangle Bakery Cases	TBP1200-2	Refrigerators	1200×700×1370	485	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	4.4	830	230
Rectangle Bakery Cases	TBP1500-2	Refrigerators	1500×700×1370	615	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	4.8	850	270
Rectangle Bakery Cases	TBP1800-2	Refrigerators	1800×700×1370	740	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	5	880	290
Rectangle Bakery Cases	TBP2100-2	Refrigerators	2100×700×1370	870	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	1	5.2	920	310
Rectangle Bakery Cases	TBP2400-2	Refrigerators	2400×700×1370	1000	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	1	5.5	970	340
Rectangle Bakery Cases	TBP900-3	Refrigerators	900×700×1570	455	3°C~8°C	Sliding Door	3 (4Layer)	R-404A	3/4	4.4	830	185
Rectangle Bakery Cases	TBP1200-3	Refrigerators	1200×700×1570	620	3°C~8°C	Sliding Door	3 (4Layer)	R-404A	3/4	4.8	860	235
Rectangle Bakery Cases	TBP1500-3	Refrigerators	1500×700×1570	785	3°C~8°C	Sliding Door	3 (4Layer)	R-404A	3/4	5	880	275
Rectangle Bakery Cases	TBP1800-3	Refrigerators	1800×700×1570	950	3°C~8°C	Sliding Door	3 (4Layer)	R-404A	3/4	5.2	920	300
Rectangle Bakery Cases	TBP2100-3	Refrigerators	2100×700×1570	1115	3°C~8°C	Sliding Door	3 (4Layer)	R-404A	1	5.5	970	320
Rectangle Bakery Cases	TBP2400-3	Refrigerators	2400×700×1570	1280	3°C~8°C	Sliding Door	3 (4Layer)	R-404A	1	6	1060	350
Rectangle Bakery Cases	TBP900-1L	Refrigerators	900×700×1186	255	3°C~8°C	Sliding Door	1 (2Layer)	R-404A	3/4	3.5	620	175
Rectangle Bakery Cases	TBP1200-1L	Refrigerators	1200×700×1186	345	3°C~8°C	Sliding Door	1 (2Layer)	R-404A	3/4	3.8	670	225
Rectangle Bakery Cases	TBP1500-1L	Refrigerators	1500×700×1186	440	3°C~8°C	Sliding Door	1 (2Layer)	R-404A	3/4	4.4	830	265
Rectangle Bakery Cases	TBP1800-1L	Refrigerators	1800×700×1186	530	3°C~8°C	Sliding Door	1 (2Layer)	R-404A	3/4	4.8	850	280
Rectangle Bakery Cases	TBP2100-1L	Refrigerators	2100×700×1186	620	3°C~8°C	Sliding Door	1 (2Layer)	R-404A	1	5	880	295
Rectangle Bakery Cases	TBP900-2L	Refrigerators	900×700×1386	335	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	3.8	670	190
Rectangle Bakery Cases	TBP1200-2L	Refrigerators	1200×700×1386	485	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	4.5	830	235
Rectangle Bakery Cases	TBP1500-2L	Refrigerators	1500×700×1386	615	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	4.8	850	275
Rectangle Bakery Cases	TBP1800-2L	Refrigerators	1800×700×1386	740	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	5	880	295
Rectangle Bakery Cases	TBP2100-2L	Refrigerators	2100×700×1386	870	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	1	5.5	920	320

Technical Data Sheet

Show Cases / Rectangle/Round/Open Cases Slim				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph					
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Rectangle Bakery Cases	TBP-900L	Refrigerators	900×700×1105	105	3°C~8°C	Sliding Door	1Layer	R-404A	3/4	3.5	650	155
Rectangle Bakery Cases	TBP-1200L	Refrigerators	1200×700×1105	145	3°C~8°C	Sliding Door	1Layer	R-404A	3/4	3.8	680	205
Rectangle Bakery Cases	TBP-1500L	Refrigerators	1500×700×1105	182	3°C~8°C	Sliding Door	1Layer	R-404A	3/4	4.4	830	255
Rectangle Bakery Cases	TBP-1800L	Refrigerators	1800×700×1105	220	3°C~8°C	Sliding Door	1Layer	R-404A	3/4	4.8	850	270
Rectangle Bakery Cases	TBP-2100L	Refrigerators	1800×700×1105	260	3°C~8°C	Sliding Door	1Layer	R-404A	1	5	880	280
Rectangle Bakery Cases	TBP900-1F	Refrigerators	900×700×1170	255	3°C~8°C	Sliding Door	2Layer	R-404A	3/4	3.5	620	175
Rectangle Bakery Cases	TBP1200-1F	Refrigerators	1200×700×1170	345	3°C~8°C	Sliding Door	2Layer	R-404A	3/4	3.8	670	225
Rectangle Bakery Cases	TBP1500-1F	Refrigerators	1500×700×1170	440	3°C~8°C	Sliding Door	2Layer	R-404A	3/4	4.4	830	265
Rectangle Bakery Cases	TBP1800-1F	Refrigerators	1800×700×1170	530	3°C~8°C	Sliding Door	2Layer	R-404A	3/4	4.8	850	280
Rectangle Bakery Cases	TBP900-2F	Refrigerators	900×700×1370	355	3°C~8°C	Sliding Door	3Layer	R-404A	3/4	3.8	670	180
Rectangle Bakery Cases	TBP1200-2F	Refrigerators	1200×700×1370	485	3°C~8°C	Sliding Door	3Layer	R-404A	3/4	4.4	830	230
Rectangle Bakery Cases	TBP1500-2F	Refrigerators	1500×700×1370	615	3°C~8°C	Sliding Door	3Layer	R-404A	3/4	4.8	850	270
Rectangle Bakery Cases	TBP1800-2F	Refrigerators	1800×700×1370	740	3°C~8°C	Sliding Door	3Layer	R-404A	3/4	5	880	290
Round Bakery Cases	TBR900-2	Refrigerators	900×700×1370	335	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	4	670	180
Round Bakery Cases	TBR1200-2	Refrigerators	1200×700×1370	485	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	4.5	830	230
Round Bakery Cases	TBR1500-2	Refrigerators	1500×700×1370	615	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	4.5	850	270
Round Bakery Cases	TBR1800-2	Refrigerators	1800×700×1370	740	3°C~8°C	Sliding Door	2 (3Layer)	R-404A	3/4	5	880	290
Bakery Cases High	TBH-900	Refrigerators	900×700×1910	340	3°C~8°C	Sliding Door	3 (4Layer)	R-404A	1/2	4	800	200
Bakery Cases High	TBH-1200	Refrigerators	1200×700×1910	470	3°C~8°C	Sliding Door	3 (4Layer)	R-404A	1/2	4.5	880	260
Bakery Cases High	TBH-1500	Refrigerators	1500×700×1910	600	3°C~8°C	Sliding Door	3 (4Layer)	R-404A	1/2	4.5	950	340
Bakery Cases High	TBH-1800	Refrigerators	1800×700×1910	725	3°C~8°C	Sliding Door	3 (4Layer)	R-404A	1/2	5	1000	380

Show Cases / Combi Show Cases					 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph				
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Shelves	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Combi Show Cases	TCB-1500	Refrigerators	1500×900×1510	Bakery117/Open256	Bakery3-8/Open5-10	Sliding Door	1 (2Layer)	R-404A	R-404A	6.7	1250	300
Combi Show Cases	TCB-1800	Refrigerators	1800×900×1510	Bakery142/Open311	Bakery3-8/Open5-10	Sliding Door	1 (2Layer)	R-404A	R-404A	7.9	1500	400

Technical Data Sheet

Show Cases / Sandwich Cases				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph					
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Sandwich Cases	TOS-900	Refrigerators	900×900×840/920	100/145	5°C~10°C	— —	— —	R-404A	3/4	2	400	140
Sandwich Cases	TOS-1200	Refrigerators	1200×900×840/920	135/200	5°C~10°C	— —	— —	R-404A	3/4	2.5	500	170
Sandwich Cases	TOS-1500	Refrigerators	1500×900×840/920	170/255	5°C~10°C	— —	— —	R-404A	3/4	3	600	200
Sandwich Cases	TOS-1800	Refrigerators	1800×900×840/920	205/310	5°C~10°C	— —	— —	R-404A	3/4	3.5	705	230
Sandwich Cases	TOS-2100	Refrigerators	2100×900×840/920	240/365	5°C~10°C	— —	— —	R-404A	3/4	4.5	820	255
Sandwich Cases	TOS-2400	Refrigerators	2400×900×840/920	275/420	5°C~10°C	— —	— —	R-404A	3/4	5.6	910	275
Sandwich Cases	TOS-900A	Refrigerators	900×900×920	123	5°C~10°C	— —	— —	R-404A	3/4	2	400	145
Sandwich Cases	TOS-1200A	Refrigerators	1200×900×920	168	5°C~10°C	— —	— —	R-404A	3/4	2.5	500	176
Sandwich Cases	TOS-1500A	Refrigerators	1500×900×920	212	5°C~10°C	— —	— —	R-404A	3/4	3	600	210
Sandwich Cases	TOS-1800A	Refrigerators	1800×900×920	257	5°C~10°C	— —	— —	R-404A	3/4	3.5	705	240
Sandwich Cases	TOS-900P	Refrigerators	900×900×920	164	5°C~10°C	— —	— —	R-404A	3/4	2	400	140
Sandwich Cases	TOS-1200P	Refrigerators	1200×900×920	226	5°C~10°C	— —	— —	R-404A	3/4	2.5	500	170
Sandwich Cases	TOS-1500P	Refrigerators	1500×900×920	289	5°C~10°C	— —	— —	R-404A	3/4	3	600	200
Sandwich Cases	TOS-1800P	Refrigerators	1800×900×920	352	5°C~10°C	— —	— —	R-404A	3/4	3.5	705	230
Sandwich Cases	TOS-2100P	Refrigerators	2100×900×920	415	5°C~10°C	— —	— —	R-404A	3/4	4.5	820	255
Sandwich Cases	TOS-900C	Refrigerators	900×900×1055	110	5°C~10°C	— —	— —	R-404A	3/4	2	400	140
Sandwich Cases	TOS-1200C	Refrigerators	1200×900×1055	150	5°C~10°C	— —	— —	R-404A	3/4	2.5	500	170
Sandwich Cases	TOS-1500C	Refrigerators	1500×900×1055	180	5°C~10°C	— —	— —	R-404A	3/4	3	600	200
Sandwich Cases	TOS-1800C	Refrigerators	1800×900×1055	200	5°C~10°C	— —	— —	R-404A	3/4	3.5	705	230
Sandwich Cases	TOS-900R	Refrigerators	900×900×920	123	5°C~10°C	— —	— —	R-404A	3/4	2	400	143
Sandwich Cases	TOS-1200R	Refrigerators	1200×900×920	168	5°C~10°C	— —	— —	R-404A	3/4	2.5	500	173
Sandwich Cases	TOS-1500R	Refrigerators	1500×900×920	212	5°C~10°C	— —	— —	R-404A	3/4	3	600	207
Sandwich Cases	TOS-1800R	Refrigerators	1800×900×920	257	5°C~10°C	— —	— —	R-404A	3/4	3.5	705	237
Sandwich Cases	TBS-900F	Refrigerators	900×900×1158	230	5°C~10°C	— —	— —	R-404A	3/4	4	400	155
Sandwich Cases	TBS-1200F	Refrigerators	1200×900×1158	315	5°C~10°C	— —	— —	R-404A	3/4	4.5	500	175
Sandwich Cases	TBS-1500F	Refrigerators	1500×900×1158	395	5°C~10°C	— —	— —	R-404A	3/4	4.9	600	200
Sandwich Cases	TBS-1800F	Refrigerators	1800×900×1158	480	5°C~10°C	— —	— —	R-404A	3/4	5.5	705	230

Technical Data Sheet

Show Cases / Chocolate Cases					 Cooling Type Fan	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph				
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Chocolate Cases	TCD-900	Refrigerators	900×800×1060	211	SHOW:5℃ ~ 8℃/STORE:10℃ ~ 14℃(Humidity50±5%)	Drawers:2/Sliding Door:2	— —	R-404A	3/4	4.5	800	200
Chocolate Cases	TCD-1200	Refrigerators	1200×800×1060	288	SHOW:5℃ ~ 8℃/STORE:10℃ ~ 14℃(Humidity50±5%)	Drawers:2/Sliding Door:2	— —	R-404A	3/4	5.1	900	225
Chocolate Cases	TCD-1500	Refrigerators	1500×800×1060	345	SHOW:5℃ ~ 8℃/STORE:10℃ ~ 14℃(Humidity50±5%)	Drawers:2/Sliding Door:2	— —	R-404A	1	5.5	970	250
Chocolate Cases	TCD-1800	Refrigerators	1800×800×1060	410	SHOW:5℃ ~ 8℃/STORE:10℃ ~ 14℃(Humidity50±5%)	Drawers:2/Sliding Door:2	— —	R-404A	1	6.1	1080	300
Chocolate Cases	TCD-2100	Refrigerators	2100×800×1060	475	SHOW:5℃ ~ 8℃/STORE:10℃ ~ 14℃(Humidity50±5%)	Drawers:2/Sliding Door:2	— —	R-404A	1	7.4	1150	350

Show Cases / Open Cases				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph					
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Open Cases Slim	TOM500-2	Refrigerators	500×650×1510	100	5℃~10℃	— —	2 (3Layer)	R-404A	3/4	3	600	130
Open Cases Slim	TOM500-4	Refrigerators	500×650×1910	140	5℃~10℃	— —	4 (5Layer)	R-404A	3/4	3.2	625	160
Open Cases High	TOH-900	Refrigerators	900×700×1910	340	5℃~10℃	— —	3 (4Layer)	R-404A	1/2	4.6	800	175
Open Cases High	TOH-1200	Refrigerators	1200×700×1910	470	5℃~10℃	— —	3 (4Layer)	R-404A	1/2	5	880	215
Open Cases High	TOH-1500	Refrigerators	1500×700×1910	600	5℃~10℃	— —	3 (4Layer)	R-404A	1/2	5	950	253
Open Cases High	TOH-1800	Refrigerators	1800×700×1910	730	5℃~10℃	— —	3 (4Layer)	R-404A	1/2	6.7	1100	310
Open Round Cases	TBA-900	Refrigerators	941×710×1292	150	5℃~10℃	— —	2 (3Layer)	R-404A	3/4	3.6	670	170
Open Round Cases	TBA-1200	Refrigerators	1241×710×1292	205	5℃~10℃	— —	2 (3Layer)	R-404A	3/4	4.5	830	220
Open Round Cases	TBA-1500	Refrigerators	1541×710×1292	260	5℃~10℃	— —	2 (3Layer)	R-404A	3/4	5	850	260

Show Cases / Gelato Show Cases				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph				
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of Shelves	Refrigerant	Full Load Amp.(A)	Power(W)	Weight(Kg)
Gelato Show Cases	TGC-10	Freezers	1050×890×1260	268	-16°C~-18°C	Sliding Door	— —	R-404A	6	950	270
Gelato Show Cases	TGC-12	Freezers	1250×890×1260	362	-16°C~-18°C	Sliding Door	— —	R-404A	8	1050	330
Gelato Show Cases	TGL-10	Freezers	1050×875×1260	268	-16°C~-18°C	Sliding Door	— —	R-404A	6	950	270
Gelato Show Cases	TGL-12	Freezers	1250×875×1260	368	-16°C~-18°C	Sliding Door	— —	R-404A	8	1050	330
Gelato Show Cases	TIDC-06	Freezers	1080×838×1270	325	-16°C~-18°C	Sliding Door	— —	R290	1	660	240
Gelato Show Cases	TIDC-08	Freezers	1350×838×1270	415	-16°C~-18°C	Sliding Door	— —	R290	1	760	290

Technical Data Sheet

Baking-Related Products/ Dough Freezers				 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph					
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of pans	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Dough Freezers	TBF-36-2R	Freezers	800x1230x1970	400x2	-18°C~ -30°C	2	36 pans	R-404A	3/4	6.8	1000	245

Baking-Related Products/ Dough Conditioners					 Cooling Type Fan Cooling Type	 Insulation Type High-density Polyurethane Insulation/Cyclopentane, CFC Free	 Temperature Control Type Digital	 Voltage 220V 50Hz 1Ph				
Product Name	Model	Classification	Ext. DIM(WxDxH mm)	Capacity(L)	Temperature Range	# of Doors	# of pans	Refrigerant	Compressor HP	Full Load Amp.(A)	Power(W)	Weight(Kg)
Dough Conditioners	TDC-18-1R	Dough Conditioners	640x850x1970	500	-10℃~+45℃ Humidity: 30%-90%	1	18 pans	R-404A	3/4	Refrigeration:3.5/Dough recovery:1.9	Refrigeration: 540/Dough recovery:420	180
Dough Conditioners	TDC-36-2R	Dough Conditioners	800x1230x1970	400x2	-10℃~+45℃Humidity: 30%-90%	2	36 pans	R-404A	3/4	Refrigeration:3.5/Dough recovery:1.9	Refrigeration: 540/Dough recovery:420	250



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