

PROFESSIONAL KITCHEN REFRIGERATION EQUIPMENT

To be frozen
The giant can hold



SHANDONG VCHER ELECTRICAL APPLIANCE CO., LTD.
FACTORY, SALES & MARKETING OFFICE (LAIZHOU)

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The logo for Vcher, featuring the word 'vcher' in a bold, blue, lowercase sans-serif font. A small red dot is positioned above the letter 'i'.



victor

PROFESSIONAL KITCHEN REFRIGERATION EQUIPMENT

Quality assurance is worthy of your trust.

OUR MISSION

Increasing happiness and love to life by providing high-quality innovated products.

Caring for the purity and beauty of nature with innovated technologies.

OUR VISION

Committed to becoming a leading enterprise of Made In China in the global refrigeration industry.

CORE VALUES

Pursuing the truth, Innovation, Integrity and Win-Win.

ENTERPRISE SPIRIT

Embracing Innovations, Forging ahead.

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History Time line



2010.6

Company establishment (Meileda).



2011

Started to work with one well-known Italian brand; European range products were exported to the overseas markets.



2017.3

American cabinet series were launched and successfully exported to the overseas markets.



2019.1

Shandong Vcher Electrical Appliance Co., Ltd was registered, and started to build a new plant.



2021.2

Increased its registered capital and new shareholders joined.



2021.3

The new plant with 200,000 units production capacity was built up, and put into production.



2021.6

DR/DF series upgraded and expanded for ventilated cooling series.



2022-Future

Continue to invest on new products and equipment to improve production efficiency



Company Profile

SHANDONG VCHER ELECTRICAL APPLIANCE CO.,LTD. is a professional manufacturer of commercial kitchen catering equipment, which is engaged in research and development, design, production, sales and after-sales service. Our Headquarter & Factory is located in Laizhou city Shandong province China, we also have a branch office in Qingdao city, China. We have a strong presence in Europe and North America with a worldwide chain of distributors and partners.

80K+m² 
Company floor area

200+ 
Company Employees

Our factory covers 80,000 square meters in total with annual capacity of 200,000 units of commercial refrigerators and freezers. We can offer OEM and ODM service to the customers as well. Our products are with CE, RoHS, SAA, ITACS, UKCA, ETL Sanitation, cETL certifications, CCC, ISO9001, etc and have exported to over 40 countries worldwide. With product lines in Cabinet range, counter range, saladette range, VRX range, cool bar range, storage range and white painted range, our products have been used successfully in business scales from restaurants and hotels to health care, educational and other service facilities.

Vcher will do its best to provide customers with a fresh, safe and excellent kitchen. Meantime, with respect and responsibility to the environment, we have created all our products to use clean energy efficiently and we will make great efforts to protect our living environment.

Honorary Certificate

To provide customers with a beautiful, safe, high quality kitchen.

Corporate Landscape

Vcher has established a sales and service network covering most major cities in China and all over the world up to now.

Our business scope covers North America, South America, Europe, Middle East, Africa, South East Asia and Australia. We exported to over 40 countries and our main export countries are Italy, Czech Republic, UK, Germany, Spain, Russia, Netherlands etc.

We will grasp the develop trends of the industry, meet customer demands, concentrate the power of all the partners to provide customers with highly efficient, energy saving, innovative, high quality products and services.



 **40+**
Exporting Countries

 **200K+**
Annual Production

Reasons for nearly million merchants to choose

Our factory covers total 80,000 square meters and individual workshop is over 30,000 square meters. Vcher are dedicated to development of technology advances in the commercial refrigeration equipment industry. With a strong and professional R&D team, we are attuned to our customers' needs and market changes. Using our advanced automatic spraying production line, automatic sheet metal production line, automatic assembly line, automatic linear foaming equipment, intelligent robot laser welding equipment and automatic filling equipment, we can manufacture over 200,000 units annually and can also offer OEM/ODM options for our customers.

We will bring best products and service to global user, intend to become famous catering equipment company.

 **AUTOMATIC ASSEMBLY LINE**

 **SINGLE WORKSHOP 30,000+ SQUARE METERS**

 **THREE NATIONAL-LEVEL PERFORMANCE LABORATORIES**

 **THE ANNUAL CAPACITY IS 200,000+ UNITS**





REACH-IN SINGLE SOLID SWING DOOR REFRIGERATOR / FREEZER

- **Finest Stainless steel** interior and exterior. Matching galvanized steel finished back.
- **CFC free** refrigerant and foam.
- **Shelf:** Adjustable, heavy duty PE coated shelves.
- **Rounded corner** inner bottom design for easier cleaning of inside storage.
- **Standard heavy duty casters** make it easy to move and clean underneath.
- **LED light** for bright illumination.
- **Bottom mounted condensing unit**, sliding out for easy cleaning & service access.
- **Digital thermostat** for accurate control and easy reading.
- **Highly efficient Fan & Compressor** for best cooling performance and durable usage.



Model	Classification	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
M27R	Chiller	20.4	26-4/5	32-3/4	82-1/2	242	276	115V/60Hz	33°F~41°F	42
		578	680	830	2095	110	125	115V/60Hz	0.5°C ~ 5°C	42
M27F	Freezer	20.4	26-4/5	32-3/4	82-1/2	276	311	115V/60Hz	-7°F~0°F	42
		578	680	830	2095	125	141	115V/60Hz	-22°C ~ -18°C	42

REACH-IN SEMI SOLID SWING DOOR / GLASS DOOR REFRIGERATOR / FREEZER



M27RM 33°F~41°F

Door features:

Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool.

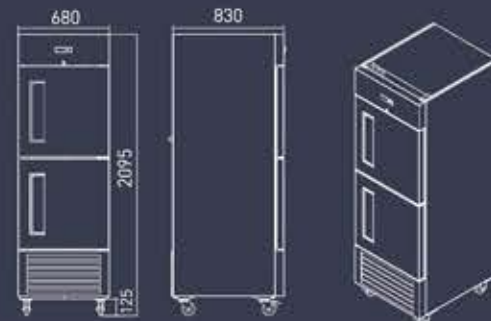


The product can be made in this door handle style

M27FM -7°F~0°F

Door features:

Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool. Heating wire installed in cabinet frame to eliminate any condensation.



M27RG 33°F~41°F

Door features:

Self-closing; Locking; dual-pane glass door; Magnetic gasket can be replaced without any tool.

M27FG -7°F~0°F

Door features:

Self-closing; Locking; Triple-pane glass door; Magnetic gasket can be replaced without any tool. Heating wire installed in cabinet frame to eliminate any condensation.



Model	Classification	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/Hz	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
M27RM	Chiller	20.4	26-4/5	32-3/4	82-1/2	244	278	115V/60Hz	33°F~41°F	42
		578	680	830	2095	111	126	115V/60Hz	0.5°C ~ 5°C	42
M27FM	Freezer	20.4	26-4/5	32-3/4	82-1/2	278	313	115V/60Hz	-7°F~0°F	42
		578	680	830	2095	126	142	115V/60Hz	-22°C ~ -18°C	42
M27RG	Chiller	20.4	26-4/5	34-1/10	82-1/2	273	307	115V/60Hz	33°F~41°F	42
		578	680	866	2095	124	139	115V/60Hz	0.5°C ~ 5°C	42
M27FG	Freezer	20.4	26-4/5	34-1/10	82-1/2	322	357	115V/60Hz	-7°F~0°F	42
		578	680	866	2095	146	162	115V/60Hz	-22°C ~ -18°C	42



REACH-IN SINGLE GLASS SWING DOOR REFRIGERATOR / FREEZER

- **Finest Stainless steel** interior and exterior. Matching galvanized steel finished back.
- **CFC free** refrigerant and foam.
- **Shelf:** Adjustable, heavy duty PE coated shelves.
- **Rounded corner** inner bottom design for easier cleaning of inside storage.
- **Standard heavy duty casters** make it easy to move and clean underneath.
- **LED light** for bright illumination.
- **Bottom mounted condensing unit**, sliding out for easy cleaning & service access.
- **Digital thermostat** for accurate control and easy reading.
- **Highly efficient Fan & Compressor** for best cooling performance and durable usage.



M23RG

33°F~41°F

Door features:

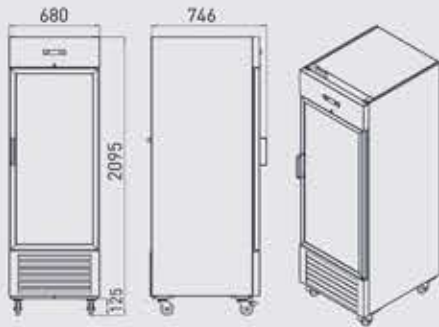
Self-closing; Locking; dual-pane glass door;
Magnetic gasket can be replaced without any tool.

M23FG

-7°F~0°F

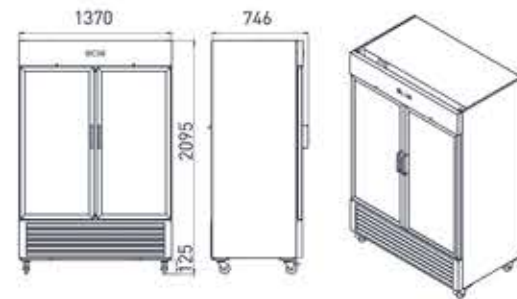
Door features:

Self-closing; Locking; Triple-pane glass door;
Magnetic gasket can be replaced without any tool.
Heating wire installed in cabinet frame to eliminate any condensation.



Model	Classifi- cation	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
M23RG	Chiller	16.8	26-4/5	29-3/8	82-1/2	276	309	115V/60Hz	33°F~41°F	48
		476	680	746	2095	125	140	115V/60Hz	0.5°C ~ 5°C	48
M23FG	Freezer	16.8	26-4/5	29-3/8	82-1/2	309	342	115V/60Hz	-7°F~0°F	48
		476	680	746	2095	140	155	115V/60Hz	-22°C ~ -18°C	48

REACH-IN DOUBLE GLASS SWING DOOR / TRIPLE GLASS SWING DOOR REFRIGERATOR/FREEZER



M48RG

33°F~41°F

Door features:

Self-closing; Locking; dual-pane glass door;
Magnetic gasket can be replaced without any tool.

M48FG

-7°F~0°F

Door features:

Self-closing; Locking; Triple-pane glass door;
Magnetic gasket can be replaced without any tool.
Heating wire installed in cabinet frame to eliminate
any condensation.

M72RG

33°F~41°F

Door features:

Self-closing; Locking; dual-pane glass door;
Magnetic gasket can be replaced without any tool.

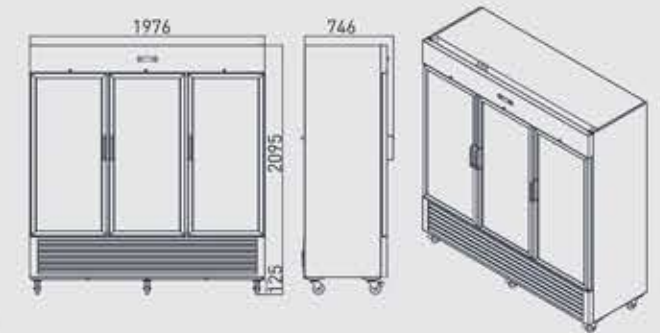


M72FG

-7°F~0°F

Door features:

Self-closing; Locking; Triple-pane glass door;
Magnetic gasket can be replaced without any tool.
Heating wire installed in cabinet frame to eliminate
any condensation.



Model	Classifi- cation	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
M48RG	Chiller	37	53-7/8	29-3/8	82-1/2	397	441	115V/60Hz	33°F~41°F	23
		1048	1370	746	2095	180	200	115V/60Hz	0.5°C ~ 5°C	23
M48FG	Freezer	37	53-7/8	29-3/8	82-1/2	463	509	115V/60Hz	-7°F~0°F	23
		1048	1370	746	2095	210	231	115V/60Hz	-22°C ~ -18°C	23
M72RG	Chiller	54.7	77-4/5	29-3/8	82-1/2	650	728	115V/60Hz	33°F~41°F	15
		1549	1976	746	2095	295	330	115V/60Hz	0.5°C ~ 5°C	15
M72FG	Freezer	54.7	77-4/5	29-3/8	82-1/2	695	772	115V/60Hz	-7°F~0°F	15
		1549	1976	746	2095	315	350	115V/60Hz	-22°C ~ -18°C	15



REACH-IN DOUBLE SOLID SWING DOOR REFRIGERATOR / FREEZER

- **Finest Stainless steel** interior and exterior. Matching galvanized steel finished back.
- **CFC free** refrigerant and foam.
- **Shelf:** Adjustable, heavy duty PE coated shelves.
- **Rounded corner** inner bottom design for easier cleaning of inside storage.
- **Standard heavy duty casters** make it easy to move and clean underneath.
- **LED light** for bright illumination.
- **Bottom mounted condensing unit**, sliding out for easy cleaning & service access.
- **Digital thermostat** for accurate control and easy reading.
- **Highly efficient Fan & Compressor** for best cooling performance and durable usage.

M54R

33°F~41°F

Door features:

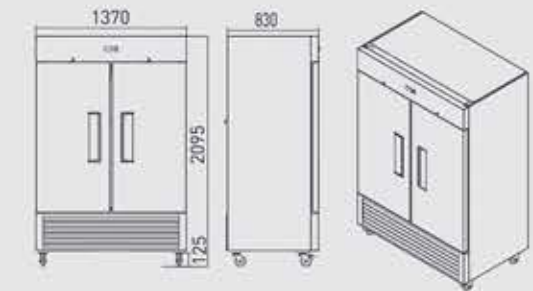
Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool.

M54F

-7°F~0°F

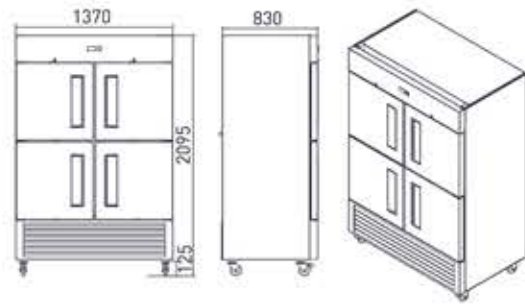
Door features:

Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool. Heating wire installed in cabinet frame to eliminate any condensation.



Model	Classifi- cation	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
M54R	Chiller	45	53-7/8	32-3/4	82-1/2	375	426	115V/60Hz	33°F~41°F	21
		1274	1370	830	2095	170	193	115V/60Hz	0.5°C ~ 5°C	21
M54F	Freezer	45	53-7/8	32-3/4	82-1/2	419	463	115V/60Hz	-7°F~0°F	21
		1274	1370	830	2095	190	210	115V/60Hz	-22°C ~ -18°C	21

REACH-IN FOUR SEMI SOLID SWING DOOR / DOUBLE GLASS DOOR REFRIGERATOR / FREEZER



M54RG

33°F~41°F

Door features:

Self-closing; Locking; dual-pane glass door;
Magnetic gasket can be replaced without any tool.

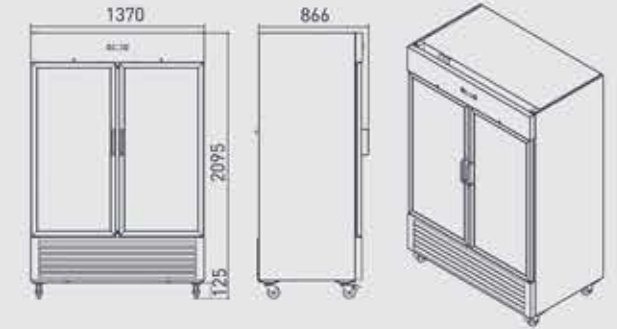


M54FG

-7°F~0°F

Door features:

Self-closing; Locking; Triple-pane glass door;
Magnetic gasket can be replaced without any tool.
Heating wire installed in cabinet frame to eliminate any condensation.



M54RM

33°F~41°F

Door features:

Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool.

M54FM

-7°F~0°F

Door features:

Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool.
Heating wire installed in cabinet frame to eliminate any condensation.

Model	Classification	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
M54RM	Chiller	44.6	53-7/8	32-3/4	82-1/2	381	432	115V/60Hz	33°F~41°F	21
		1264	1370	830	2095	173	196	115V/60Hz	0.5°C ~ 5°C	21
M54FM	Freezer	44.6	53-7/8	32-3/4	82-1/2	426	470	115V/60Hz	-7°F~0°F	21
		1264	1370	830	2095	193	213	115V/60Hz	-22°C ~ -18°C	21
M54RG	Chiller	45	53-7/8	34-1/10	82-1/2	437	487	115V/60Hz	33°F~41°F	21
		1274	1370	866	2095	198	221	115V/60Hz	0.5°C ~ 5°C	21
M54FG	Freezer	45	53-7/8	34-1/10	82-1/2	507	551	115V/60Hz	-7°F~0°F	21
		1274	1370	866	2095	230	250	115V/60Hz	-22°C ~ -18°C	21



REACH-IN TRIPLE SOLID SWING DOOR REFRIGERATOR / FREEZER

- **Finest Stainless steel** interior and exterior. Matching galvanized steel finished back.
- **CFC free** refrigerant and foam.
- **Shelf:** Adjustable, heavy duty PE coated shelves.
- **Rounded corner** inner bottom design for easier cleaning of inside storage.
- **Standard heavy duty casters** make it easy to move and clean underneath.
- **LED light** for bright illumination.
- **Bottom mounted condensing unit**, sliding out for easy cleaning & service access.
- **Digital thermostat** for accurate control and easy reading.
- **Highly efficient Fan & Compressor** for best cooling performance and durable usage.

M81R

33°F~41°F

Door features:

Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool.

M81F

-7°F~0°F

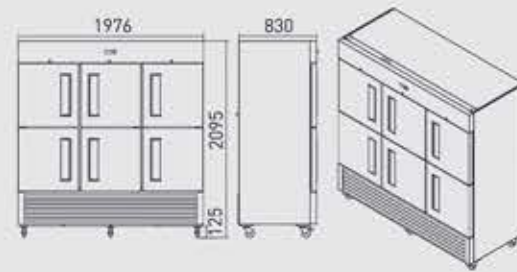
Door features:

Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool. Heating wire installed in cabinet frame to eliminate any condensation.



Model	Classifi- cation	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
M81R	Chiller	66.5	77-4/5	32-3/4	82-1/2	595	672	115V/60Hz	33°F~41°F	13
		1884	1976	830	2095	270	305	115V/60Hz	0.5°C ~ 5°C	13
M81F	Freezer	66.5	77-4/5	32-3/4	82-1/2	617	694	115V/60Hz	-7°F~0°F	13
		1884	1976	830	2095	280	315	115V/60Hz	-22°C ~ -18°C	13

REACH-IN SIX SEMI SOLID SWING DOOR / TRIPLE GLASS DOOR REFRIGERATOR/FREEZER



M81RM

33°F~41°F

Door features:

Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool.

M81FM

-7°F~0°F

Door features:

Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool. Heating wire installed in cabinet frame to eliminate any condensation.

M81RG

33°F~41°F

Door features:

Self-closing; Locking; dual-pane glass door; Magnetic gasket can be replaced without any tool.



M81FG

-7°F~0°F

Door features:

Self-closing; Locking; Triple-pane glass door; Magnetic gasket can be replaced without any tool. Heating wire installed in cabinet frame to eliminate any condensation.



Model	Classification	Capacity (Cu.ft) (L)	External Dimensions (Inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
M81RM	Chiller	66	77-4/5	32-3/4	82-1/2	602	679	115V/60Hz	33°F~41°F	13
		1870	1976	830	2095	273	308	115V/60Hz	0.5°C ~ 5°C	13
M81FM	Freezer	66	77-4/5	32-3/4	82-1/2	624	701	115V/60Hz	-7°F~0°F	13
		1870	1976	830	2095	283	318	115V/60Hz	-22°C ~ -18°C	13
M81RG	Chiller	66.5	77-4/5	34-1/10	82-1/2	695	772	115V/60Hz	33°F~41°F	13
		1884	1976	866	2095	315	350	115V/60Hz	0.5°C ~ 5°C	13
M81FG	Freezer	66.5	77-4/5	34-1/10	82-1/2	750	827	115V/60Hz	-7°F~0°F	13
		1884	1976	866	2095	340	375	115V/60Hz	-22°C ~ -18°C	13



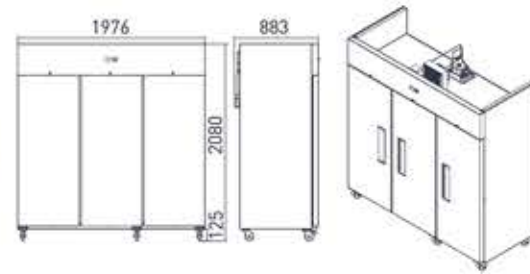
REACH-IN SINGLE SOLID SWING DOOR REFRIGERATOR / FREEZER

- **Finest Stainless steel** interior and exterior. Matching galvanized steel finished back.
- **CFC free** refrigerant and foam.
- **Shelf:** Adjustable, heavy duty PE coated shelves.
- **Rounded corner** inner bottom design for easier cleaning of inside storage.
- **Standard heavy duty casters** make it easy to move and clean underneath.
- **LED light** for bright illumination.
- **Top mounted condensing unit to keep humidity away.**
- **Digital thermostat** for accurate control and easy reading.
- **Highly efficient Fan & Compressor** for best cooling performance and durable usage.



Model	Classifi- cation	Capacity (Cu.ft) (L)	External Dimensions (Inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
M28R	Chiller	21	26-4/5	34-4/5	81-9/10	242	276	115V/60Hz	33°F~41°F	39
		594	680	883	2080	110	125	115V/60Hz	0.5°C ~ 5°C	39
M28F	Freezer	21	26-4/5	34-4/5	81-9/10	265	298	115V/60Hz	-7°F~0°F	39
		594	680	883	2080	120	135	115V/60Hz	-22°C ~ -18°C	39

REACH-IN
TRIPLE /
SIX SEMI SOLID SWING DOOR /
TWO SOLID SWING DOOR
REFRIGERATOR / FREEZER



M82R 33°F~41°F

Door features:
Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool.

M82F -7°F~0°F

Door features:
Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool. Heating wire installed in cabinet frame to eliminate any condensation.

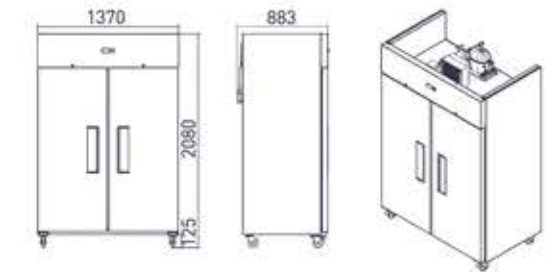


M56R 33°F~41°F

Door features:
Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool.

M56F -7°F~0°F

Door features:
Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool. Heating wire installed in cabinet frame to eliminate any condensation.



M82RM 33°F~41°F

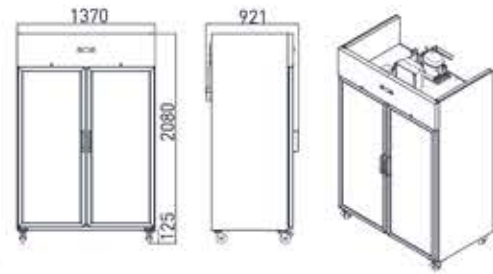
Door features:
Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool.

M82FM -7°F~0°F

Door features:
Self-closing; Heavy duty pull handle; Magnetic gasket can be replaced without any tool. Heating wire installed in cabinet frame to eliminate any condensation.

Model	Classification	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
M56R	Chiller	46	53-7/8	34-4/5	81-9/10	364	419	115V/60Hz	33°F~41°F	21
		1308	1370	883	2080	165	190	115V/60Hz	0.5°C ~ 5°C	21
M56F	Freezer	46	53-7/8	34-4/5	81-9/10	408	463	115V/60Hz	-7°F~0°F	21
		1308	1370	883	2080	185	210	115V/60Hz	-22°C ~ -18°C	21
M82R	Chiller	68.3	77-4/5	34-4/5	81-9/10	584	661	115V/60Hz	33°F~41°F	13
		1934	1976	883	2080	265	300	115V/60Hz	0.5°C ~ 5°C	13
M82F	Freezer	68.3	77-4/5	34-4/5	81-9/10	606	683	115V/60Hz	-7°F~0°F	13
		1934	1976	883	2080	275	310	115V/60Hz	-22°C ~ -18°C	13
M82RM	Chiller	67.8	77-4/5	34-4/5	81-9/10	595	672	115V/60Hz	33°F~41°F	13
		1921	1976	883	2080	270	305	115V/60Hz	0.5°C ~ 5°C	13
M82FM	Freezer	67.8	77-4/5	34-4/5	81-9/10	617	694	115V/60Hz	-7°F~0°F	13
		1921	1976	883	2080	280	315	115V/60Hz	-22°C ~ -18°C	13

REACH-IN SINGLE/DOUBLE/TRIPLE GLASS DOOR REFRIGERATOR / FREEZER



M56RG 33°F~41°F

Door features:
Self-closing; Locking; dual-pane glass door;
Magnetic gasket can be replaced without any tool.

M56FG -7°F~0°F

Door features:
Self-closing; Locking; Triple-pane glass door;
Magnetic gasket can be replaced without any tool.
Heating wire installed in cabinet frame to eliminate any condensation.

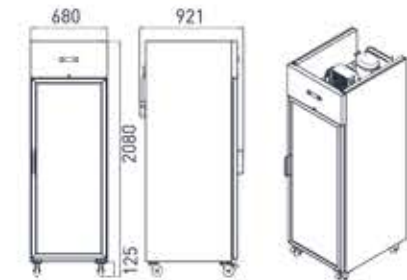


M28RG 33°F~41°F

Door features:
Self-closing; Locking; dual-pane glass door;
Magnetic gasket can be replaced without any tool.

M28FG -7°F~0°F

Door features:
Self-closing; Locking; Triple-pane glass door;
Magnetic gasket can be replaced without any tool.
Heating wire installed in cabinet frame to eliminate any condensation.



M82RG 33°F~41°F

Door features:
Self-closing; Locking; dual-pane glass door;
Magnetic gasket can be replaced without any tool.

M82FG -7°F~0°F

Door features:
Self-closing; Locking; Triple-pane glass door;
Magnetic gasket can be replaced without any tool.
Heating wire installed in cabinet frame to eliminate any condensation.

Model	Classification	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
M28RG	Chiller	21	26-4/5	36-1/4	81-9/10	273	306	115V/60Hz	33°F~41°F	39
		594	680	921	2080	124	139	115V/60Hz	0.5°C ~ 5°C	39
M28FG	Freezer	21	26-4/5	36-1/4	81-9/10	310	344	115V/60Hz	-7°F~0°F	39
		594	680	921	2080	141	156	115V/60Hz	-22°C ~ -18°C	39
M56RG	Chiller	46	53-7/8	36-1/4	81-9/10	425	480	115V/60Hz	33°F~41°F	21
		1308	1370	921	2080	193	218	115V/60Hz	0.5°C ~ 5°C	21
M56FG	Freezer	46	53-7/8	36-1/4	81-9/10	496	551	115V/60Hz	-7°F~0°F	21
		1308	1370	921	2080	225	250	115V/60Hz	-22°C ~ -18°C	21
M82RG	Chiller	68.3	77-4/5	36-1/4	81-9/10	683	760	115V/60Hz	33°F~41°F	13
		1934	1976	921	2080	310	345	115V/60Hz	0.5°C ~ 5°C	13
M82FG	Freezer	68.3	77-4/5	36-1/4	81-9/10	738	816	115V/60Hz	-7°F~0°F	13
		1934	1976	921	2080	335	370	115V/60Hz	-22°C ~ -18°C	13



REACH-IN SINGLE GLASS DOOR MERCHANDISERS REFRIGERATOR / FREEZER

- White Color/Black Color interior and exterior. Matching galvanized steel finished back.
- CFC free refrigerant and foam.
- Shelf: Adjustable, heavy duty PE coated shelves.
- Obtuse angle inner bottom design for easier cleaning of inside storage.
- Standard heavy duty casters make it easy to move and clean underneath.
- Backlit Display on the top
- LED light for bright illumination.
- Bottom mounted condensing unit, sliding out for easy cleaning & service access.
- Digital thermostat for accurate control and easy reading.
- Highly efficient Fan & Compressor for best cooling performance and durable usage.

OPTIONAL COLOR & SIZE

- White Black
- 4 inch casters** Product's Height: 82-1/2" (2095mm)
- 2.5 inch casters** Product's Height: 80-7/10" (2050mm)

MG-23R 33°F~41°F

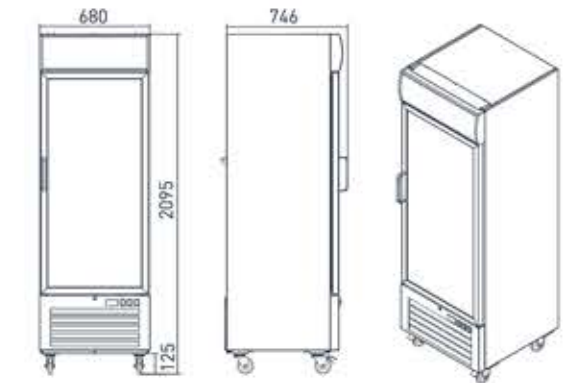
Door features:

Self-closing; Low-E double pane glass door assemblies for cooler; Magnetic gasket can be replaced without any tool.

MG-23F -7°F~-0°F

Door features:

Self-closing; Triple thermal pane glass door assemblies for freezer; Heating wire installed in cabinet & door frame to eliminate any condensation. Magnetic gasket can be replaced without any tool.



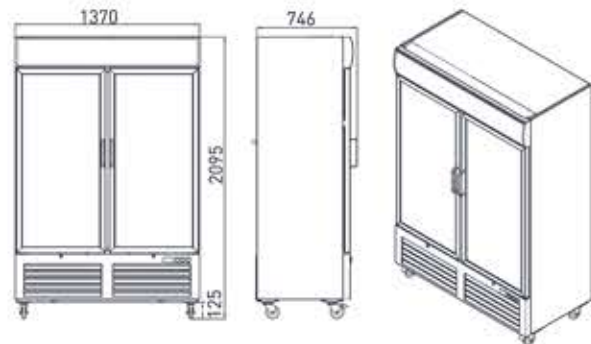
Model	Classification	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
MG-23R	Chiller	16.8	26-4/5	29-3/8	82-1/2	276	309	115V/60Hz	33°F~41°F	48
		476	680	746	2095	125	140	115V/60Hz	0.5°C ~ 5°C	48
MG-23F	Freezer	16.8	26-4/5	29-3/8	82-1/2	309	342	115V/60Hz	-7°F~-0°F	48
		476	680	746	2095	140	155	115V/60Hz	-22°C ~ -18°C	48

REACH-IN DOUBLE / TRIPLE GLASS DOOR MERCHANDISERS REFRIGERATOR / FREEZER

OPTIONAL COLOR & SIZE

White Black

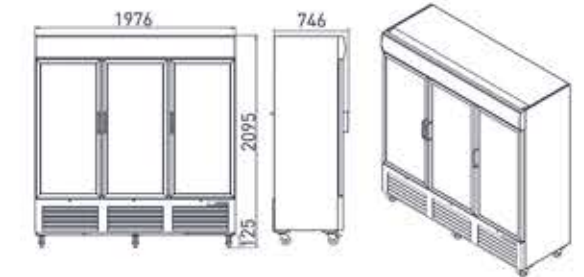
4 inch casters Product's Height:82-1/2"(2095mm)
2.5 inch casters Product's Height:80-7/10"(2050mm)



OPTIONAL COLOR & SIZE

White Black

4 inch casters Product's Height:82-1/2"(2095mm)
2.5 inch casters Product's Height:80-7/10"(2050mm)



MG-72R

33°F~41°F

Door features:

Self-closing; Low-E double pane glass door assemblies for cooler; Magnetic gasket can be replaced without any tool.

MG-72F

-7°F~0°F

Door features:

Self-closing; Triple thermal pane glass door assemblies for freezer; Heating wire installed in cabinet & door frame to eliminate any condensation. Magnetic gasket can be replaced without any tool.

MG-48R

33°F~41°F

Door features:

Self-closing; Low-E double pane glass door assemblies for cooler; Magnetic gasket can be replaced without any tool.

MG-48F

-7°F~0°F

Door features:

Self-closing; Triple thermal pane glass door assemblies for freezer; Heating wire installed in cabinet & door frame to eliminate any condensation. Magnetic gasket can be replaced without any tool.

Model	Classification	Capacity (Cu.ft) (L)	External Dimensions (Inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/Hz	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
MG-48R	Chiller	37	53-7/8	29-3/8	82-1/2	397	441	115V/60Hz	33°F~41°F	24
		1048	1370	746	2095	180	200	115V/60Hz	0.5°C ~ 5°C	24
MG-48F	Freezer	37	53-7/8	29-3/8	82-1/2	463	509	115V/60Hz	-7°F~0°F	24
		1048	1370	746	2095	210	231	115V/60Hz	-22°C ~ -18°C	24
DG-72R (MG-72R)	Chiller	54.7	77-4/5	29-3/8	82-1/2	650	728	115V/60Hz	33°F~41°F	13
		1549	1976	746	2095	295	330	115V/60Hz	0.5°C ~ 5°C	13
DG-72F (MG-72F)	Freezer	54.7	77-4/5	29-3/8	82-1/2	695	772	115V/60Hz	-7°F~0°F	13
		1549	1976	746	2095	315	350	115V/60Hz	-22°C ~ -18°C	13



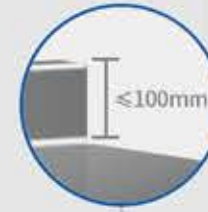
UNDER COUNTER SOLID DOOR REFRIGERATOR / FREEZER

- **Finest Stainless steel** interior and exterior. Matching galvanized steel finished back.
- **CFC free** refrigerant and foam.
- **Shelf:** Adjustable, heavy duty PE coated shelves.
- **Rounded corner** design for easier cleaning of inside storage.
- **Standard heavy duty casters** make it easy to move and clean underneath.
- **Backsplash** is optional for multiple functions.
- **Condensing unit** access in the back bottom of the cabinet, sliding out for easy maintenance and cleaning.
- **Digital thermostat** for accurate control and easy reading.
- **Highly efficient Fan & Compressor** for best cooling performance and durable usage.

OPTIONAL SIZE

4 inch casters Product's Height:37-9/10"(962 mm)

3 inch casters Product's Height:36-9/10"(937mm)



"MUC" series products
backsplash is optional
(≤100mm)



MUC27F

-7°F~0°F

Door features:

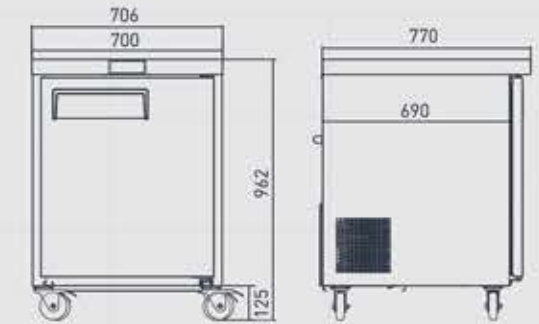
Heavy duty pull handle. Magnetic gasket can be replaced without any tool. Heating wire installed in door frame to eliminate any condensation. Self-closing door above 110° stay open feature.

MUC27

33°F~41°F

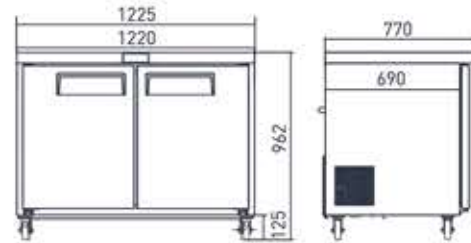
Door features:

Heavy duty pull handle. Magnetic gasket can be replaced without any tool. Self-closing door above 110° stay open feature.



Model	Classification	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
MUC27	Chiller	6.6	27-4/5	30-3/10	37-9/10	154	176	115V/60Hz	33°F~41°F	90
		187	706	770	962	70	80	115V/60Hz	0.5°C ~ 5°C	90
MUC27F	Freezer	6.6	27-4/5	30-3/10	37-9/10	165	187	115V/60Hz	-7°F~0°F	90
		187	706	770	962	75	85	115V/60Hz	-22°C ~ -18°C	90

UNDER COUNTER DOUBLE / TRIPLE SOLID DOOR REFRIGERATOR/FREEZER



OPTIONAL SIZE

- 4 inch casters** Product's Height:37-9/10"(962mm)
- 3 inch casters** Product's Height:36-9/10"(937mm)



MUC48 33°F~41°F

Door features:
Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.

MUC48F -7°F~0°F

Door features:
Heavy duty pull handle. Magnetic gasket can be replaced without any tool. Heating wire installed in door frame to eliminate any condensation.
Self-closing door above 110° stay open feature.

OPTIONAL SIZE

- 4 inch casters** Product's Height:37-9/10"(962mm)
- 3 inch casters** Product's Height:36-9/10"(937mm)



MUC60 33°F~41°F

Door features:
Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.

MUC60F -7°F~0°F

Door features:
Heavy duty pull handle. Magnetic gasket can be replaced without any tool. Heating wire installed in door frame to eliminate any condensation.
Self-closing door above 110° stay open feature.

OPTIONAL SIZE

- 4 inch casters** Product's Height:37-9/10"(962mm)
- 3 inch casters** Product's Height:36-9/10"(937mm)

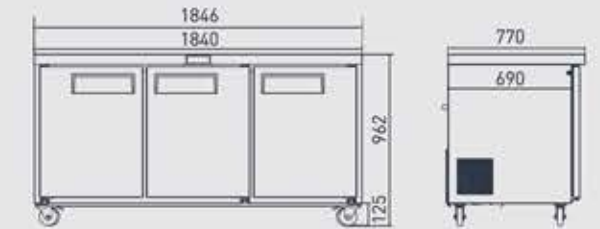
MUC72 33°F~41°F

Door features:
Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.



MUC72F -7°F~0°F

Door features:
Heavy duty pull handle. Magnetic gasket can be replaced without any tool. Heating wire installed in door frame to eliminate any condensation.
Self-closing door above 110° stay open feature.



Model	Classification	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
MUC48	Chiller	12	48-1/5	30-3/10	37-9/10	209	243	115V/60Hz	33°F~41°F	48
		345	1225	770	962	95	110	115V/60Hz	0.5°C ~ 5°C	48
MUC48F	Freezer	12	48-1/5	30-3/10	37-9/10	220	254	115V/60Hz	-7°F~0°F	48
		345	1225	770	962	100	115	115V/60Hz	-22°C ~ -18°C	48
MUC60	Chiller	16	61-1/5	30-3/10	37-9/10	231	265	115V/60Hz	33°F~41°F	30
		460	1555	770	962	105	120	115V/60Hz	0.5°C ~ 5°C	30
MUC60F	Freezer	16	61-1/5	30-3/10	37-9/10	254	287	115V/60Hz	-7°F~0°F	30
		460	1555	770	962	115	130	115V/60Hz	-22°C ~ -18°C	30
MUC72	Chiller	19.7	72-5/8	30-3/10	37-9/10	276	309	115V/60Hz	33°F~41°F	28
		558	1846	770	962	125	140	115V/60Hz	0.5°C ~ 5°C	28
MUC72F	Freezer	19.7	72-5/8	30-3/10	37-9/10	298	331	115V/60Hz	-7°F~0°F	28
		558	1846	770	962	135	150	115V/60Hz	-22°C ~ -18°C	28



FOOD PREP TABLE SOLID DOOR SALAD/SANDWICH UNIT

- **Finest Stainless steel** interior and exterior. Matching galvanized steel finished back.
- **CFC free** refrigerant and foam.
- **Shelf:** Adjustable, heavy duty PE coated shelves.
- **Insulated lid** to help keeping the pan cold.
- **Rounded corner** design for easier cleaning of inside storage.
- **Standard heavy duty casters** make it easy to move and clean underneath.
- **Condensing unit** access in the back bottom of the cabinet, sliding out for easy maintenance and cleaning.
- **Digital thermostat** for accurate control and easy reading.
- **Highly efficient Compressor** for best cooling performance and durable usage.

OPTIONAL SIZE

4 inch casters Product's Height:44-9/10"(1141mm)

3 inch casters Product's Height:44"(1117mm)

"MSSU" series products can be used as glass display type



MSSU29K 33°F~41°F

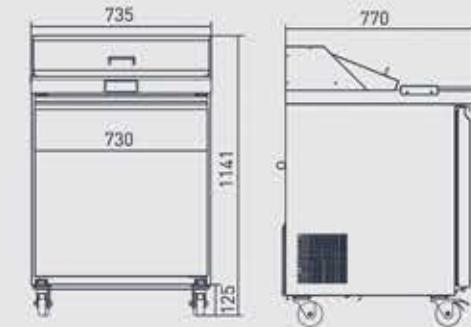
Door features:

Heavy duty pull handle. Magnetic gasket can be replaced without any tool. Self-closing door above 110° stay open feature. GN1/6 PANS 12PCS can put into it.

MSSU29 33°F~41°F

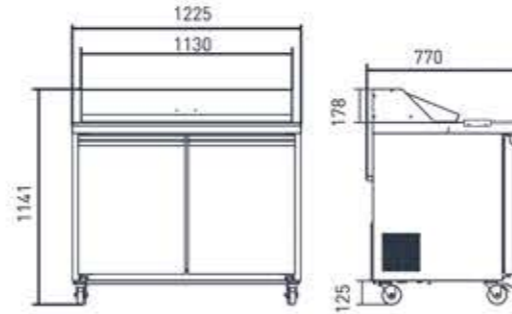
Door features:

Heavy duty pull handle. Magnetic gasket can be replaced without any tool. Self-closing door above 110° stay open feature. GN1/6 PANS 8PCS can put into it.



Model	Classifi-cation	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40'HC (units)
			W	D	H					
MSSU29	Chiller	8.1	28-9/10	30-3/10	44-9/10	166	199	115V/60Hz	33°F~41°F	84
		231	735	770	1141	75	90	115V/60Hz	0.5°C ~ 5°C	84
MSSU29K	Chiller	8.1	28-9/10	34-1/2	44-9/10	177	209	115V/60Hz	33°F~41°F	84
		231	735	876	1141	80	95	115V/60Hz	0.5°C ~ 5°C	84

FOOD PREP TABLE SOLID DOOR SALAD/SANDWICH UNIT



OPTIONAL SIZE

- 4 inch casters Product's Height:44-9/10"(1141mm)
- 3 inch casters Product's Height:44"(1117mm)



MSSU48

33°F~41°F

Door features:

Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.
GN1/6 PANS 12PCS can put into it.

MSSU48k

33°F~41°F

Door features:

Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.
GN1/6 PANS 18PCS can put into it.

OPTIONAL SIZE

- 4 inch casters Product's Height:44-9/10"(1141mm)
- 3 inch casters Product's Height:44"(1117mm)



MSSU60

33°F~41°F

Door features:

Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.
GN1/6 PANS 16PCS can put into it.

MSSU60k

33°F~41°F

Door features:

Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.
GN1/6 PANS 24PCS can put into it.

OPTIONAL SIZE

- 4 inch casters Product's Height:44-9/10"(1141mm)
- 3 inch casters Product's Height:44"(1117mm)

MSSU72

33°F~41°F

Door features:

Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.
GN1/6 PANS 18PCS can put into it.

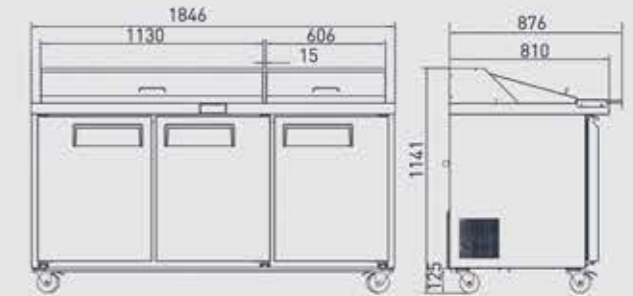


MSSU72K

33°F~41°F

Door features:

Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.
GN1/6 PANS 27PCS can put into it.



"MSSU" series products can be used to fix the cutting board

Model	Classification	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40'HC (units)
			W	D	H					
MSSU48	Chiller	12.6	48-1/5	30-3/10	44-9/10	243	282	115V/60Hz	33°F~41°F	46
		357	1225	770	1141	110	128	115V/60Hz	0.5°C ~ 5°C	46
MSSU48K	Chiller	12.6	48-1/5	34-1/2	44-9/10	254	293	115V/60Hz	33°F~41°F	46
		357	1225	876	1141	115	133	115V/60Hz	0.5°C ~ 5°C	46
MSSU60	Chiller	16.9	61-1/5	30-3/10	44-9/10	287	331	115V/60Hz	33°F~41°F	30
		479	1555	770	1141	130	150	115V/60Hz	0.5°C ~ 5°C	30
MSSU60K	Chiller	16.9	61-1/5	34-1/2	44-9/10	300	344	115V/60Hz	33°F~41°F	30
		479	1555	876	1141	136	156	115V/60Hz	0.5°C ~ 5°C	30
MSSU72	Chiller	20.6	72-5/8	30-3/10	44-9/10	331	375	115V/60Hz	33°F~41°F	28
		583	1846	770	1141	150	170	115V/60Hz	0.5°C ~ 5°C	28
MSSU72K	Chiller	20.6	72-5/8	34-1/2	44-9/10	344	388	115V/60Hz	33°F~41°F	28
		583	1846	876	1141	156	176	115V/60Hz	0.5°C ~ 5°C	28

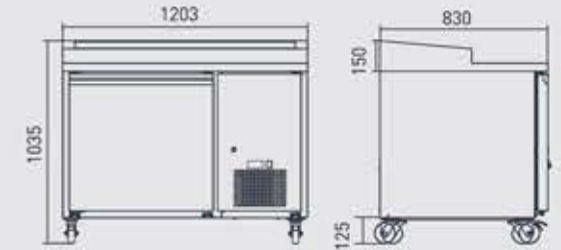


PIZZA PREP TABLE SOLID DOOR REFRIGERATOR

- **Finest Stainless steel** interior and exterior. Matching galvanized steel finished back.
- **CFC free** refrigerant and foam.
- **Shelf:** Adjustable, heavy duty PE coated shelves.
- **Insulated lid** to help keeping the pan cold.
- **Rounded corner** design for easier cleaning of inside storage.
- **Standard heavy duty casters** make it easy to move and clean underneath.
- **Condensing unit** access in the back bottom of the cabinet, sliding out for easy maintenance and cleaning.
- **Digital thermostat** for accurate control and easy reading.
- **Highly efficient Compressor** for best cooling performance and durable usage.

MPP44

33°F~41°F



Door features:

Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.
GN1/3 PANS 6PCS can put into it.



Model	Classifi- cation	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
MPP44	Chiller	11	47-3/8	32-3/4	40-3/4	231	260	115V/60Hz	33°F~41°F	46
		312	1203	830	1035	105	118	115V/60Hz	0.5°C ~ 5	46

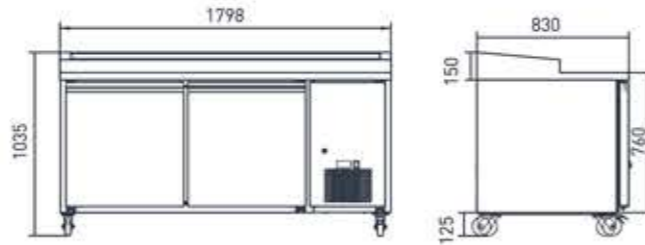
PIZZ PREP TABLE SOLID DOOR REFRIGERATOR

MPP67

33°F~41°F

Door features:

Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.
GN1/3 PANS 9PCS can put into it.



MPP93

33°F~41°F

Door features:

Heavy duty pull handle.
Magnetic gasket can be replaced without any tool.
Self-closing door above 110° stay open feature.
GN1/3 PANS 12PCS can put into it.



Model	Classifi- cation	Capacity (Cu.ft) (L)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
MPP67	Chiller	21	70-4/5	32-3/4	40-3/4	298	344	115V/60Hz	33°F~41°F	28
		593	1798	830	1035	135	156	115V/60Hz	0.5°C ~ 5°C	28
MPP93	Chiller	31	94-1/5	32-3/4	40-3/4	386	441	115V/60Hz	33°F~41°F	16
		874	2393	830	1035	175	200	115V/60Hz	0.5°C ~ 5°C	16



REFRIGERATED COUNTERTOP PREP STATION COUNTER-TOP PREP CHILLER

- **Finest Stainless steel** interior and exterior.
- **CFC free** refrigerant and foam.
- **Self contained system** with fan cooled condenser.
- **Cutting board** are optional.
- **Refrigeration system** holds 33°F to 41°F for optimum food preservation.
- **Digital thermostat** for accurate control and easy reading.



MX-8R

Gastronorm pan 1/6*8

GN pans are sunk into the inside of the product.

MX-12R

Gastronorm pan 1/6*12

GN pans are sunk into the inside of the product.



Model	Classification	Capacity Qty (GN pans)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
ST-8(M X-8R)	Chiller	GN1/6 x 8	43	16-1/2	9	62	77	115V/60Hz	33°F~41°F	400
			1092	419	229	28	35	115V/60Hz	0.5°C ~ 5°C	400
ST-12(M X-12R)	Chiller	GN1/6 x 12	56-3/4	16-1/2	9	73	88	115V/60Hz	33°F~41°F	315
			1441	419	229	33	40	115V/60Hz	0.5°C ~ 5°C	315

STATIC COOLING DISPLAYER FOR PIZZA



VRX WITH S/S LID



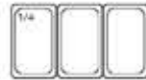
VRX WITH FLAT GLASS



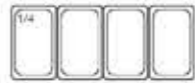
VRX WITH CURVED GLASS

VRX330 SERIES

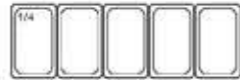
VRX850



VRX1000



VRX1200



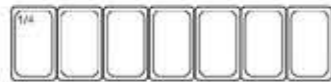
VRX1400



VRX1500



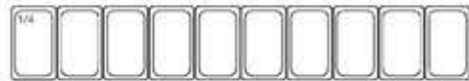
VRX1600



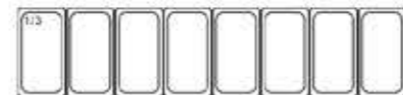
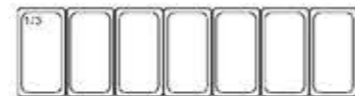
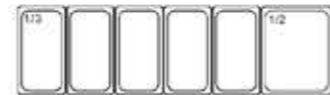
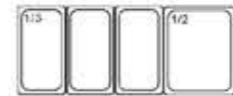
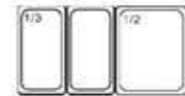
VRX1800



VRX2000



VRX380 SERIES



Model	Classification	Capacity Qty (GN pans)	External Dimensions (inches) (mm)			N.W. (Lb) (Kg)	G.W. (Lb) (Kg)	Voltage/HZ	Temp. (°F) (°C)	Loading Qty. 40' GP (units)
			W	D	H					
VRX850/330	Chiller	GN1/4 x3	33.5	13.2	17.3	70	75	115V/60Hz	36°F~47°F	539
			850	335	440	32	34	115V/60Hz	2°C to 8°C	539
VRX1000/330	Chiller	GN1/4 x4	39.4	13.2	17.3	77	84	115V/60Hz	36°F~47°F	462
			1000	335	440	35	38	115V/60Hz	2°C to 8°C	462
VRX1050/330	Chiller	GN1/4 x4	41.3	13.2	17.3	77	84	115V/60Hz	36°F~47°F	462
			1050	335	440	35	38	115V/60Hz	2°C to 8°C	462
VRX1200/330	Chiller	GN1/4 x5	47.2	13.2	17.3	86	95	115V/60Hz	36°F~47°F	392
			1200	335	440	39	43	115V/60Hz	2°C to 8°C	392
VRX1400/330	Chiller	GN1/4 x6	55.1	13.2	17.3	95	106	115V/60Hz	36°F~47°F	343
			1400	335	440	43	48	115V/60Hz	2°C to 8°C	343
VRX1500/330	Chiller	GN1/4 x7	59	13.2	17.3	97	108	115V/60Hz	36°F~47°F	308
			1500	335	440	44	49	115V/60Hz	2°C to 8°C	308
VRX1600/330	Chiller	GN1/4 x7	63	13.2	17.3	99	110	115V/60Hz	36°F~47°F	301
			1600	335	440	45	50	115V/60Hz	2°C to 8°C	301
VRX1800/330	Chiller	GN1/4 x8	70.9	13.2	17.3	115	126	115V/60Hz	36°F~47°F	266
			1800	335	440	52	57	115V/60Hz	2°C to 8°C	266
VRX2000/330	Chiller	GN1/4 x10	78.7	13.2	17.3	126	137	115V/60Hz	36°F~47°F	238
			2000	335	440	57	62	115V/60Hz	2°C to 8°C	238
VRX850/380	Chiller	GN1/3 x1 + GN1/2 x1	33.5	15.6	17.3	77	82	115V/60Hz	36°F~47°F	469
			850	395	440	35	37	115V/60Hz	2°C to 8°C	469
VRX1000/380	Chiller	GN1/3 x2 + GN1/2 x1	39.4	15.6	17.3	84	90	115V/60Hz	36°F~47°F	385
			1000	395	440	38	41	115V/60Hz	2°C to 8°C	385
VRX1050/380	Chiller	GN1/3 x2 + GN1/2 x1	41.3	15.6	17.3	84	90	115V/60Hz	36°F~47°F	385
			1050	395	440	38	41	115V/60Hz	2°C to 8°C	385
VRX1200/380	Chiller	GN1/3 x3 + GN1/2 x1	47.2	15.6	17.3	93	101	115V/60Hz	36°F~47°F	322
			1200	395	440	42	46	115V/60Hz	2°C to 8°C	322
VRX1400/380	Chiller	GN1/3 x4 + GN1/2 x1	55.1	15.6	17.3	99	110	115V/60Hz	36°F~47°F	287
			1400	395	440	45	50	115V/60Hz	2°C to 8°C	287
VRX1500/380	Chiller	GN1/3 x5 + GN1/2 x1	59	15.6	17.3	108	119	115V/60Hz	36°F~47°F	259
			1500	395	440	49	54	115V/60Hz	2°C to 8°C	259
VRX1600/380	Chiller	GN1/3 x7	63	15.6	17.3	112	123	115V/60Hz	36°F~47°F	252
			1600	395	440	51	56	115V/60Hz	2°C to 8°C	252
VRX1800/380	Chiller	GN1/3 x8	70.9	15.6	17.3	121	132	115V/60Hz	36°F~47°F	224
			1800	395	440	55	60	115V/60Hz	2°C to 8°C	224
VRX2000/380	Chiller	GN1/3 x9	78.7	15.6	17.3	137	150	115V/60Hz	36°F~47°F	203
			2000	395	440	62	68	115V/60Hz	2°C to 8°C	203

*Note: The product photos in this album are for reference only. Specifications subject to change without notice.