



Clean-Free Condenser

Wire-frame special condenser

Clean-free condenser guarantees high performance at all times.



Hidden evaporator for compact design

Maximum internal capacity minimal temperature increase during defrost.



Efficient air circulation

Most efficient air distribution inside with a specially designed air channel.



GN 2/1 capacity versatile and hygienic inner liner

The inner liners which are deep drawn comply with the highest hygiene standards and are made of stainless steel. The inner liners with rounded corners maximizes hygiene and makes cleaning easy.



Rounded corners for maximum hygiene

Facilitate easy cleaning and more hygienic inner structure



Height adjustable stainless steel legs

Marine type legs or swivelling wheels both as an option



**CFC-Free
cooling gas****High efficient Mono-block refrigeration system**

Low energy compressors
Large surface area evaporator, electrostatically painted to prevent corrosion
High efficient fans
CFC-Free cooling gas R134A/R404A

**Smart
Defrost****HACCP digital control panel**

High/Low temperature alarm, open door alarm and high condenser temperature alarm saving/display. Basic humidity control function and MODBUS protocol supplied. Enable networking with central data logging and alarm systems
Less energy consumption is realised thanks to smart defrost

**Automatic fan cut-out switch and internal led light**

Minimizes the inflow of warm air from the outside when the door is open and keeps the cold air in the appliance, thus saving the energy.
The lowest energy consumption is possible with internal led lighting (internal neon lighting on glass door models)

**Removable gasket**

Wide magnetic removable gasket, with triple insulation area, provides an effective seal which reduces heat lost.

**HFC-Free
Polyurethane****80 mm insulated walls**

40-42 kg/m³ density environment friendly HFC-Free Polyurethane insulation for low energy consumption

**IPX5 water protection & Reversible doors**

Full frontal water-proof design. Reversible doors allows the appliances to be adapted to any individual installation site.





GN 600.00 NMV
GN 2/1 Size Refrigerator With Single Door

GN 600.00 LMV
GN 2/1 Size Freezer With Single Door



GN 1200.00 NMV
GN 2/1 Size Refrigerator
With Double Door

GN 1200.00 LMV
GN 2/1 Size Freezer
With Double Door

GN 2/1 Size Refrigerators With Inox Doors

TYPE	CODE	MODEL	L	W	H	CAPACITY	TEMP. RANGE	POWER	VOLGAGE	WEIGHT	m³	PRICE
GN 600.00 NMV	7919.06NMV.00	ELEC	840	690	2100	610 lt	-2 / +8 °C	0.30 kW	220V/50Hz	145 kg.	1.79 m³	
GN 1200.00 NMV	7919.12NMV.00	ELEC	840	1410	2100	1410 lt	-2 / +8 °C	0.39 kW	220V/50Hz	224 kg.	3.27 m³	

NMV: Vantilated monoblock refrigeration at regular temperature.

GN 2/1 Size Freezers With Inox Doors

TYPE	CODE	MODEL	L	W	H	CAPACITY	TEMP. RANGE	POWER	VOLGAGE	WEIGHT	m³	PRICE
GN 600.00 LMV	7919.06LMV.00	ELEC	840	610	2100	610 lt	-5 / -22 °C	0.59 kW	220V/50Hz	151 kg.	1.79 m³	
GN 1200.00 LMV	7919.12LMV.00	ELEC	840	1380	2100	1410 lt	-5 / -22 °C	0.77 kW	220V/50Hz	232 kg.	3.27 m³	

LMV: Vantilated monoblock refrigeration at low temperature.



GN 600.10 NMV     
GN 2/1 Size Refrigerator With Double Door

GN 600.10 LMV     
GN 2/1 Size Freezer With Double Door



GN 1200.10 NMV     
GN 2/1 Size Refrigerator With 4 Doors

GN 1200.10 LMV     
GN 2/1 Size Freezer With 4 Doors

GN 2/1 Size Refrigerators With 1/2 Doors

TYPE	CODE	MODEL	L	W	H	CAPACITY	TEMP. RANGE	POWER	VOLTAGE	WEIGHT	m ³	PRICE
 GN 600.10 NMV	7919.06NMV.10	ELEC	840	690	2100	610 lt	-2 / +8 °C	0.30 kW	220V/50Hz	145 kg.	1.79 m ³	
 GN 1200.10 NMV	7919.12NMV.10	ELEC	840	1380	2100	1410 lt	-2 / +8 °C	0.39 kW	220V/50Hz	224 kg.	3.27 m ³	

NMV: Vantilated monoblock refrigeration at regular temperature.

GN 2/1 Size Freezers With 1/2 Doors

TYPE	CODE	MODEL	L	W	H	CAPACITY	TEMP. RANGE	POWER	VOLTAGE	WEIGHT	m ³	PRICE
 GN 600.10 LMV	7919.06LMV.10	ELEC	840	690	2100	610 lt	-5 / -22 °C	0.59 kW	220V/50Hz	151 kg.	1.79 m ³	
 GN 1200.10 LMV	7919.12LMV.10	ELEC	840	1380	2100	1410 lt	-5 / -22 °C	0.77 kW	220V/50Hz	232 kg.	3.27 m ³	

LMV: Vantilated monoblock refrigeration at low temperature.



GN 600.01 NMV
GN 2/1 Size Refrigerator With Single Glass Door

GN 600.11 NMV
GN 2/1 Size Refrigerator With Double Glass Door



GN 1200.01 NMV
GN 2/1 Size Refrigerator
With Double Glass Door

GN 1200.11 NMV
GN 2/1 Size Refrigerator
With 4 Glass Doors

GN 2/1 Size Refrigerators with Glass Doors

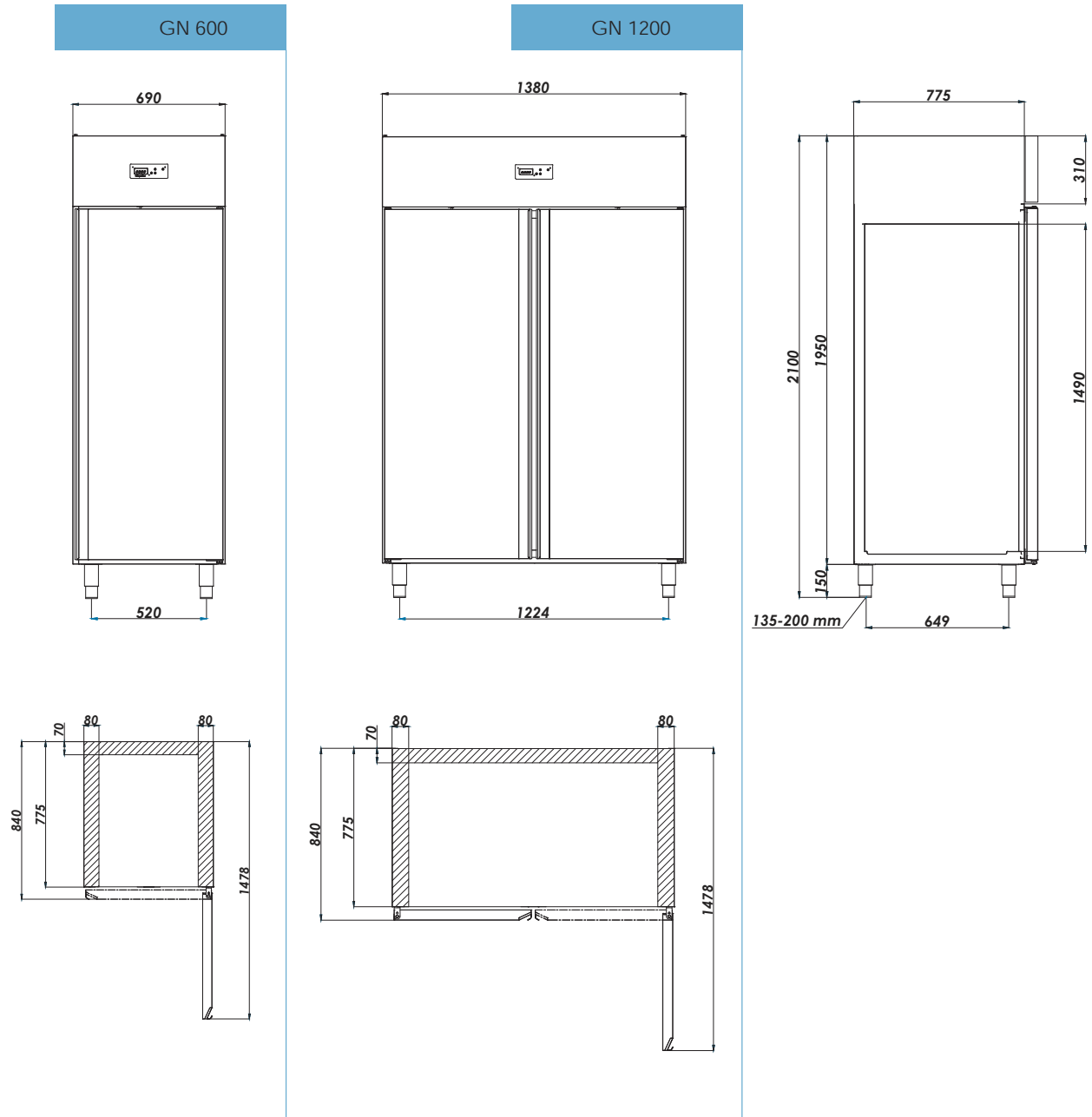
TYPE	CODE	MODEL	L	W	H	CAPACITY	TEMP. RANGE	POWER	VOLTAGE	WEIGHT	m³	PRICE
GN 600.01 NMV	7919.06NMV.01	ELEC	840	690	2100	610 lt	-2 / +8 °C	0.31 kW	220V/50Hz	150 kg.	1.79 m³	
GN 1200.01 NMV	7919.12NMV.01	ELEC	840	1380	2100	1410 lt	-2 / +8 °C	0.41 kW	220V/50Hz	234 kg.	3.27 m³	

NMV: Vantilated monoblock refrigeration at regular temperature.

GN 2/1 Size Refrigerators with 1/2 Glass Doors

TYPE	CODE	MODEL	L	W	H	CAPACITY	TEMP. RANGE	POWER	VOLTAGE	WEIGHT	m³	PRICE
GN 600.11 NMV	7919.06NMV.11	ELEC	840	690	2100	610 lt	-2 / +8 °C	0.31 kW	220V/50Hz	150 kg.	1.79 m³	
GN 1200.11 NMV	7919.12NMV.11	ELEC	840	1380	2100	1410 lt	-2 / +8 °C	0.41 kW	220V/50Hz	234 kg.	3.27 m³	

NMV: Vantilated monoblock refrigeration at regular temperature.



GN 2/1 REFRIGERATED CABINETS			
Model	Temp. Range	Approved for	Refrigerant
NMV Series	-2 / +8	Climate Rating T	R134a or Natural Refrigerant
LMV Series	-5 / -22	Climate Rating T	R404a or Natural Refrigerant