



America. Panorama® cluster



IT VETRINA GELATO
EN ICE CREAM SHOWCASE

IT

CARATTERISTICHE TECNICHE:

Panorama® America nasce per portare i vantaggi della tecnologia Panorama® nel mercato dell'ice cream: migliore visibilità e conservazione del gelato.

STRUTTURA

Struttura portante in tubolare d'acciaio verniciato a polveri epossidiche a forno a 180°C con elementi d'irrigidimento e piedini regolabili. Vasca schiumata con poliuretano a densità 40 Kg/mc (spessore 60 mm) completa di serpentina in tubo di rame affogata e valvola di espansione. Interno vasca in acciaio inox AISI 304 finitura 2B con piletta di scarico dotata di tappo di chiusura e collegabile allo scarico con valvola anti riflusso.

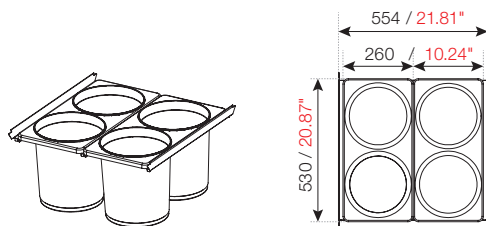
ILLUMINAZIONE E VETRO DI CHIUSURA

Cornice perimetrale dotata di illuminazione a LED comprensiva di guarnizione in PVC alimentare per la chiusura ermetica del vetro superiore, la guarnizione è sostituibile. Vetro camera con chiusura è servoassistita. Segnagusti integrato nel profilo di apertura vetri lato cliente.

REFRIGERAZIONE VENTILATA

Vasca pozzetti con agitatore interno di aria per uniformare la temperatura e permettere la perfetta conservazione del gelato, e unità condensatrice a bordo. Sbrinatorio manuale con arresto dell'impianto. Pannello comandi elettronico con display digitale che permette di visionare la temperatura interna. Temperatura di esercizio -24°C. Test a 35°C e 75% U.R.

I contenitori di gelato in galloni e il loro supporto **non sono forniti**.



EN

FEATURES:

Panorama® America brings the advantages of Panorama® technology in the ice cream market: better visibility and preservation of ice cream.

STRUCTURE

The foam-insulated tank is made from 60-mm thick polyurethane with density 40 kg/m³ with sunken coil in copper piping and expansion valve. Exterior made from galvanised sheet metal, inner tank of AISI 304 stainless steel with 2B finish and central drain that can be connected to the waste outlet with a non-return valve.

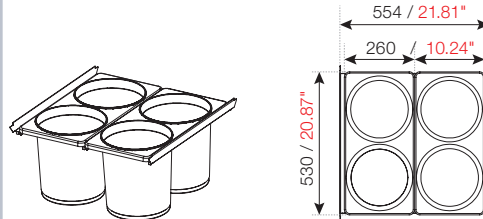
LIGHTING AND GLASS CLOSURE SYSTEM

LED illuminated perimeter frame including food-grade PVC seal for airtight closure of the top glass. The seal can be replaced. Pyrolytic, tempered and heated double-glazed door, with servo-controlled closure. Flavour markers are integrated in the glass opening system profile on the customer side.

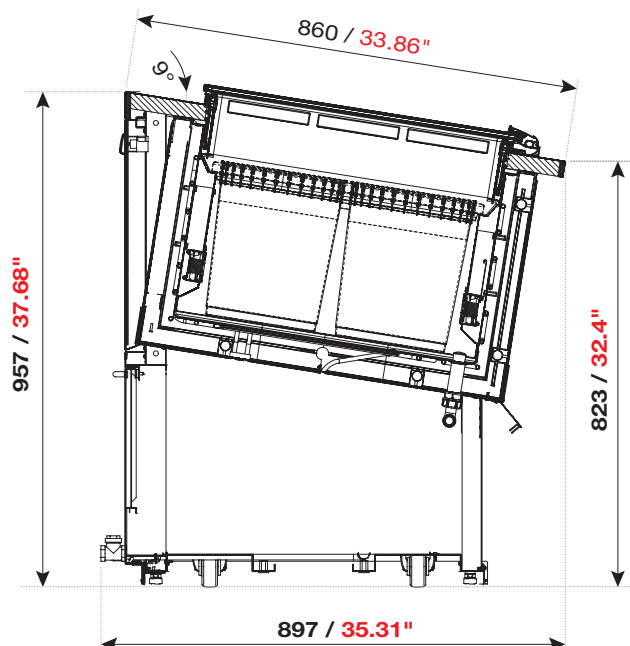
VENTILATED REFRIGERATION

Buckets tank with internal air mixer to even out the temperature and allow perfect conservation of ice cream, and condenser unit on board. Manual defrost with system stoppage. Electronic control panel with digital display to view internal temperature. Operating temperature -24°C. Test at 35°C and 75% RH.

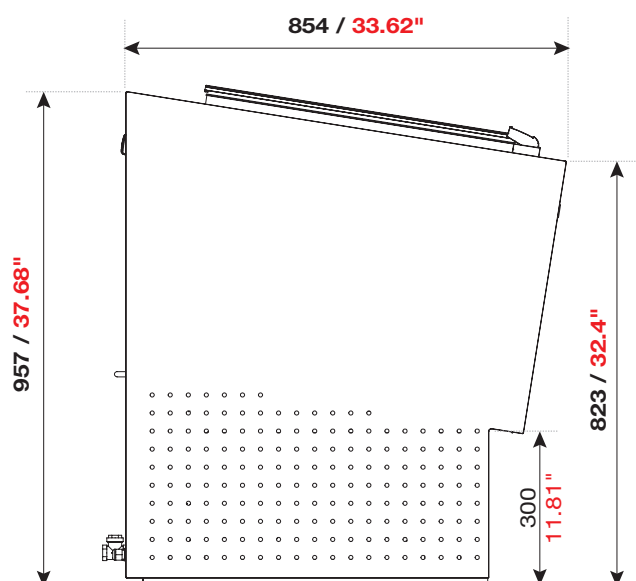
Buckets and supports are **not provided** by Ifi.



Sezione senza pannellatura Section view without panelling



Misure con pannellatura Sizes with panelling





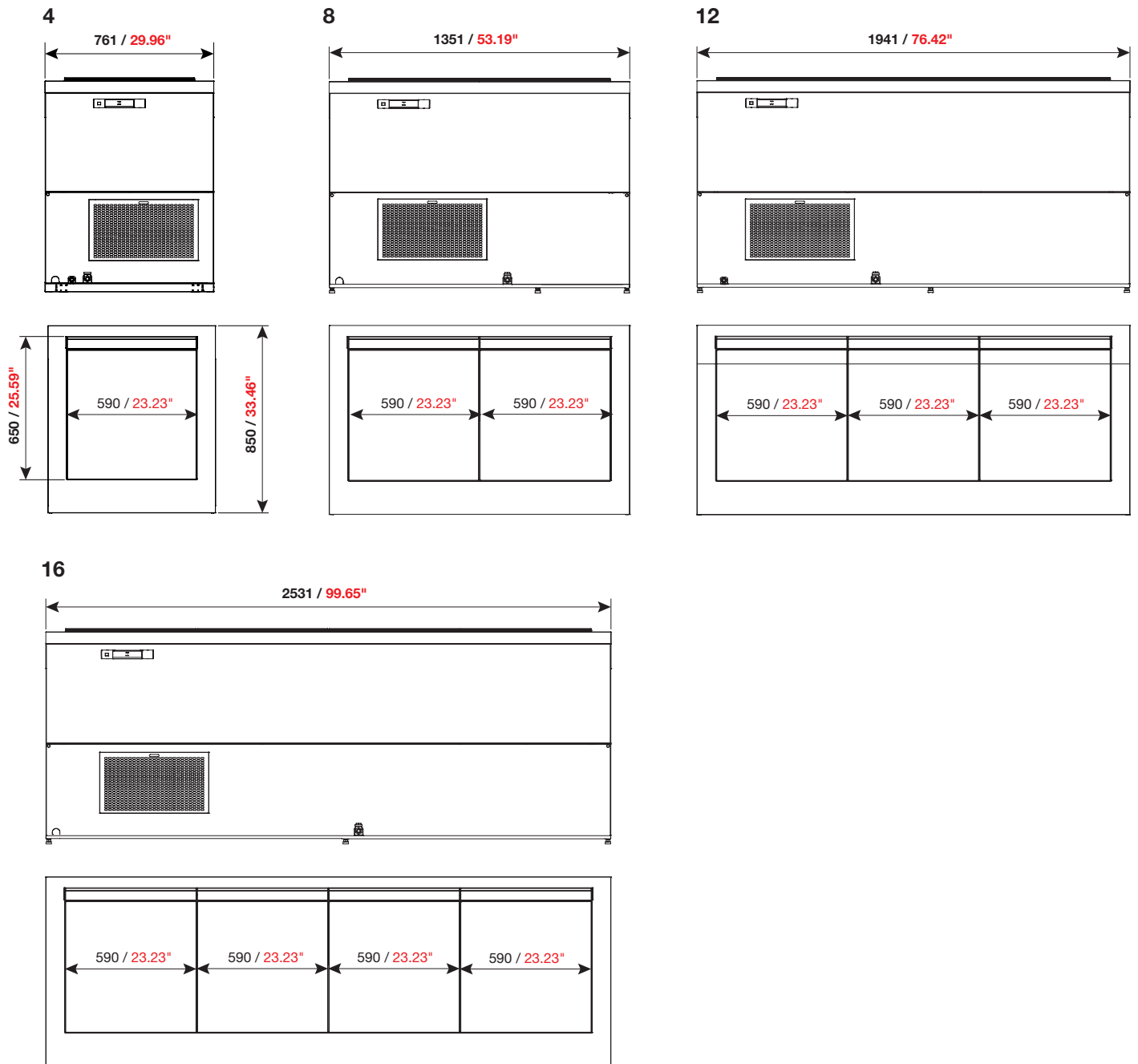
America. Panorama® cluster



ETL
NFP 7
UL 310-401
MS - CANADUSA C22.2 STD n. 100
Intertek Intertek

IT VETRINA GELATO
EN ICE CREAM SHOWCASE

Moduli con 1 temperatura | Units with 1 temperature



DIMENSIONI - PESO - IMBALLO | DIMENSIONS - WEIGHT - PACKAGING

| Modello Unit | Lunghezza Length | | Profondità Depth | | Altezza Height | | Peso Weight | | Dimensioni imballo LxPxA Packaging dimensions LxDxH | | Peso totale prodotto+imballo Total weight product+packaging | |
|-----------------|---------------------|-------|---------------------|-------|-------------------|-------|----------------|-----|--|---------------------|--|-----|
| | mm | in | mm | in | mm | in | kg | lb | mm | in | kg | lb |
| L 761 - 4 | 767 | 30.20 | 897 | 35.31 | 957 | 37.68 | 153 | 337 | 1154x1099xH1584 | 45.4"x43.3"xH62.4" | 199 | 439 |
| L 1351 - 8 | 1357 | 53.43 | 897 | 35.31 | 957 | 37.68 | 180 | 397 | 1654x1099xH1584 | 65.1"x43.3"xH62.4" | 243 | 536 |
| L 1941 - 12 | 1947 | 76.65 | 897 | 35.31 | 957 | 37.68 | 210 | 463 | 2154x1099xH1584 | 84.8"x43.3"xH62.4" | 290 | 639 |
| L 2531 - 16 | 2537 | 99.88 | 897 | 35.31 | 957 | 37.68 | 240 | 529 | 2724x1099xH1584 | 107.2"x43.3"xH62.4" | 339 | 747 |



America. Panorama® cluster

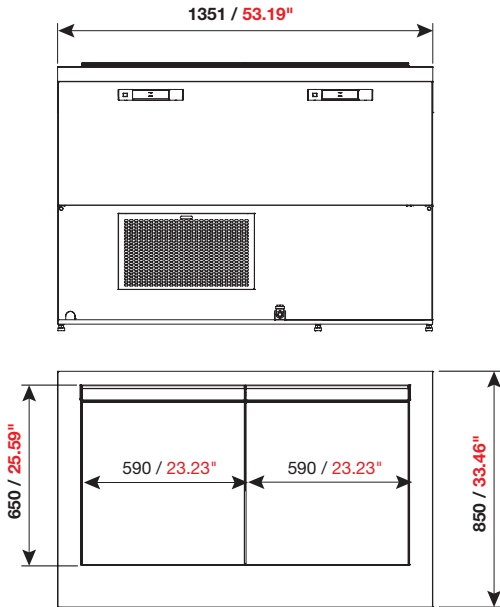


3065103
ETL
EUP
UL 507A-01
MS - CANADIAN C22.2 STD n. 150
Intertek Intertek

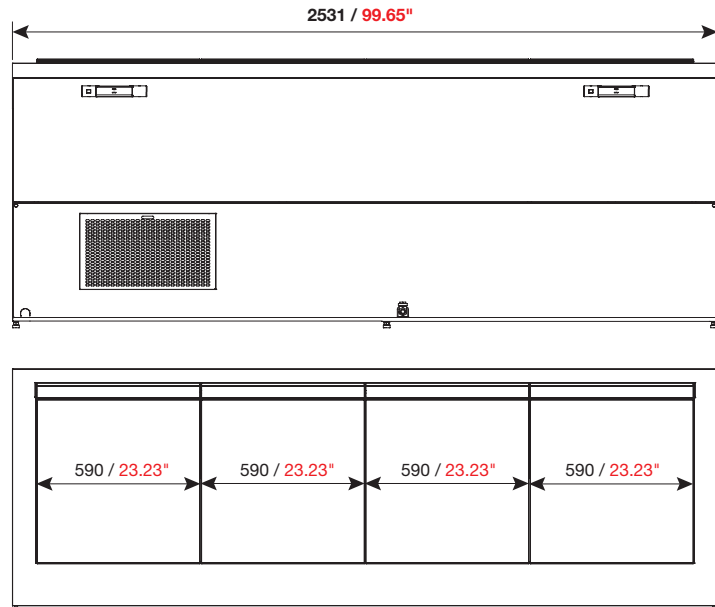
IT VETRINA GELATO
EN ICE CREAM SHOWCASE

Moduli con 2 temperature | Units with 2 temperatures

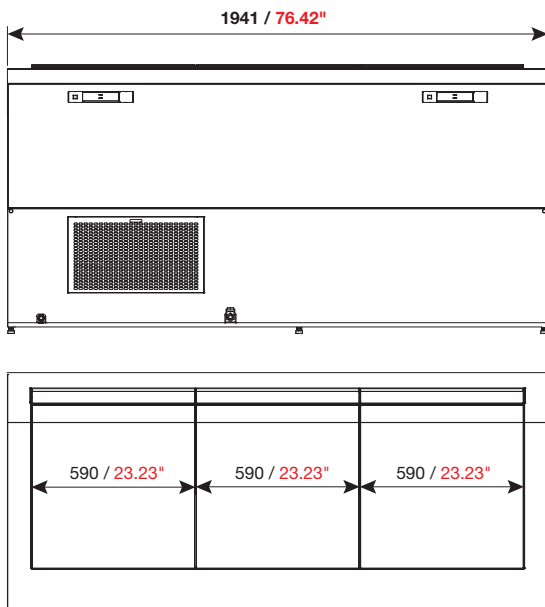
4+4



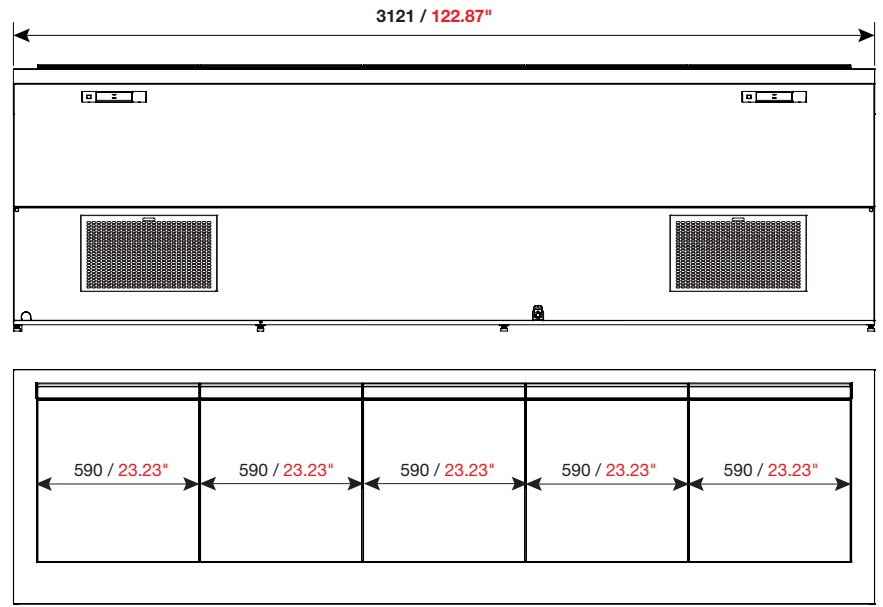
12+4



8+4



16+4



DIMENSIONI - PESO - IMBALLO | DIMENSIONS - WEIGHT - PACKAGING

| Modello Unit | Lunghezza Length | | Profondità Depth | | Altezza Height | | Peso Weight | | Dimensioni imballo LxPxA Packaging dimensions LxDxH | | Peso totale prodotto+imballo Total weight product+packaging | |
|-----------------|---------------------|--------|---------------------|-------|-------------------|-------|----------------|-----|--|----------------------|--|-----|
| | mm | in | mm | in | mm | in | kg | lb | mm | in | kg | lb |
| L 1351 - 4+4 | 1357 | 53.43 | 897 | 35.68 | 957 | 37.31 | 180 | 397 | 1654x1099xH1584 | 65.1"x43.3"xH62.4" | 243 | 536 |
| L 1941 - 8+4 | 1947 | 76.65 | 897 | 35.68 | 957 | 37.31 | 210 | 463 | 2154x1099xH1584 | 84.8"x43.3"xH62.4" | 290 | 639 |
| L 2531 - 12+4 | 2537 | 99.88 | 897 | 35.68 | 957 | 37.31 | 240 | 529 | 2724x1099xH1584 | 107.2"x43.3"xH62.4" | 339 | 747 |
| L 3121 - 16+4 | 3127 | 123.11 | 897 | 35.68 | 957 | 37.31 | 290 | 639 | 3394x1311xH1559 | 133.6"x51.6"xH 61.4" | 432 | 952 |





America. Panorama® cluster



IT VETRINA GELATO
EN ICE CREAM SHOWCASE

DATI TECNICI | TECHNICAL DATA

CE CON MOTORE A BORDO | WITH CONDENSING UNIT ON BOARD

| 230V/1/50Hz GAS R452A | Potenza assorbita Current consumption | | Resa Cooling capacity | | Cilindrata Displacement cm ³ | Classe climatica Climate class | | | Temperatura di esercizio Operating temperature | |
|--------------------------|--|------|--------------------------|-------------|---|-----------------------------------|------|-------------|---|---------|
| | W | A | W/H -30°C | BTU/h -22°F | | °C | °F | U.R. I.R.H. | °C | °F |
| L 761 - 4 | 669 | 3.09 | 470 | 1605 | 18,3 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 1351 - 8 4+4 | 922 | 4.17 | 755 | 2578 | 26,15 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 1941 - 12 8+4 | 1255 | 5.76 | 971 | 3315 | 34,5 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 2531 - 16 12+4 | 1338 | 6.12 | 971 | 3315 | 34,5 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 3121 - 16+4 | 2007 | 9.21 | 971+470 | 3315+1605 | 34,5+18,3 | 35°C | 95°F | 75% | -24°C | -11.2°F |

| 220V/1/60Hz GAS R452A | Potenza assorbita Current consumption | | Resa Cooling capacity | | Cilindrata Displacement cm ³ | Classe climatica Climate class | | | Temperatura di esercizio Operating temperature | |
|--------------------------|--|-------|--------------------------|-------------|---|-----------------------------------|------|-------------|---|---------|
| | W | A | W/H -30°C | BTU/h -22°F | | °C | °F | U.R. I.R.H. | °C | °F |
| L 761 - 4 | 745 | 3.44 | 545 | 1858 | 18,3 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 1351 - 8 4+4 | 1090 | 4.94 | 874 | 2980 | 26,15 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 1941 - 12 8+4 | 1276 | 6.57 | 1085 | 3700 | 34,5 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 2531 - 16 12+4 | 1358 | 6.93 | 1085 | 3700 | 34,5 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 3121 - 16+4 | 2103 | 10.37 | 1085+545 | 3700+1858 | 34,5+18,3 | 35°C | 95°F | 75% | -24°C | -11.2°F |



CON MOTORE A BORDO | WITH CONDENSING UNIT ON BOARD

| 208-220V/1/60Hz GAS R404A | Cavalli HP | Breaker size | MCA | MOP | Resa Capacity | | Cilindrata Displacement cm ³ | Classe climatica Climate class | | | Temperatura di esercizio Operating temperature | |
|------------------------------|---------------|-----------------|------|------|------------------|-------------|---|-----------------------------------|------|------|---|---------|
| | | | | | W/H -30°C | BTU/h -22°F | | °C | °F | R.H. | °C | °F |
| L 761 - 4 | 1 | 10 | 5 | 7 | 545 | 1858 | 18,3 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 1351 - 8 4+4 | 1,2 | 10 | 7 | 10 | 874 | 2980 | 26,15 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 1941 - 12 8+4 | 1,5 | 15 | 10 | 16 | 1126 | 3840 | 34,5 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 2531 - 16 12+4 | 1,5 | 15 | 10 | 16 | 1126 | 3840 | 34,5 | 35°C | 95°F | 75% | -24°C | -11.2°F |
| L 3121 - 16+4 | 1,5+1 | 15+10 | 10+5 | 16+7 | 1126+ 545 | 3840+ 1858 | 34,5+18,3 | 35°C | 95°F | 75% | -24°C | -11.2°F |