## Artika Gelato \& Ice Cream Showcase H135



Features: Professional gelato \& ice cream showcase with single laminar air flow or optional dual forced-air system. Storage area underneath display surface on single laminar air flow units only. Heated tempered curved front glass panel with downward opening feature. Heated tempered side glass panels. LED lighting underneath payment surface and on flavor board. Back enclosed by sliding rear doors. Refrigeration system with twin evaporators, painted with corrosion-resistant coating, automatic reverse cycle defrosting, automatic showcase condensate evaporation with integral motor (condensate drain for connection to drainage system when remote motor). The condenser unit can be self contained or remote.

ARTIKA GELATO \& ICE CREAM SHOWCASE
Operating temperature $0^{\circ} \mathrm{F} /+10^{\circ} \mathrm{F}\left(-18^{\circ} \mathrm{C} /-12^{\circ} \mathrm{C}\right)$
Climate Class 4 ( $30^{\circ} \mathrm{C}-55 \%$ R.H.)
Relative Humidity 55\%-60\%

Structure: stainless steel \& aluminum
Front glass: piston opening
Glass panels: tempered and heated Front \& side base panels: lacquered in a variety of RAL colors; side panel with insert Compressor: available integral or remote Defrosting: automatic cycle inversion Lighting: fluorescent lamp, LED optional Electric: 220V 20A 1Phase Plumbing: none required Dual Ventilation: optional


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$12+12$


24

1940


20


18


16


 $\overline{\text { Intertek }} \overline{\text { Intertek }}$ 3094110 CONFORUS TO UL STD 471; WSF STD 7 CERTIFIED TO CANCCSA C22.2 STD No. 120

| Feature | inches | mm |
| :---: | :---: | :---: |
| Depth (All) | 48.2 | 1225 |
| Height (All) | 56.1 | 1425 |
| Length (12 pan) | 48.8 | 1240 |
| Length (16 pan) | 62.6 | 1590 |
| Length (18 pan) | 68.5 | 1740 |
| Length (20 pan) | 76.4 | 1940 |
| Length (24 pan) | 88.2 | 2240 |
| Length (12 + 12) | 88.2 | 2240 |

