Q $\square \square-\square$

Counter-top deli case Curved Glass K■ロ Sepies


| Project Name: |  |
| :--- | :--- |
| Location: |  |
| Item: | Qty: |
| Model: |  |

- Frameless all sided curved glass
- Sides, doors, shelves are transparent glass
- Inside cabinet is stainless steel finish
- Whole unit including cabinet and doors are filled with high density polyurethane insulation


## Energy Efficient

- All units utilize R134a refrigerant which is CFC and HCFC free
- Angled sliding rear door for easy access
- Front curved glass and oval shaped side glass display case for product visibilty
- Elegant curved shaped front display glass
- Easy to use digital display temperature control panel
- LED Lamps

Superion Quality

## TECHNICAL DRAWINGS <br> KCD Series



| MODEL NUMBER | DESCRIPTION | COOLING TYPE | $\begin{gathered} \text { \# OF } \\ \text { DOORS } \end{gathered}$ | $\begin{gathered} \text { \# OF } \\ \text { SHELVES } \end{gathered}$ | CAPACITY (CUBIC FEET) | EXTERNAL DIMENSIONS (W×DxHin.) | COMPRESSOR SIZE | voltage/ FREQUENCY | AMPS | TEMPERATURE RANGE | REFRIGERANT | WEIGHT (lbs.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| KCD-36 | Glass <br> Counter-top <br> Deli Case | Fan Cooling | 2 | 1 | 4.3 | $355 / 8 \times 197 / 8 \times 291 / 8$ | 1/2 | $\begin{aligned} & 115 \mathrm{~V} \\ & 60 \mathrm{~Hz} \end{aligned}$ | 6.4 | $\begin{gathered} 1^{\circ} \mathrm{C}-5^{\circ} \mathrm{C} \\ 34^{\circ} \mathrm{F}-41^{\circ} \mathrm{F} \end{gathered}$ | R134a | 183 |
| KCD-48 | $\begin{aligned} & \text { Glass } \\ & \text { Counter-top } \\ & \text { Deli Case } \end{aligned}$ | Fan Cooling | 2 | 1 | 5.8 | $471 / 4 \times 197 / 8 \times 291 / 8$ | 1/2 | $\begin{gathered} 115 \mathrm{~V} / \\ 60 \mathrm{~Hz} \end{gathered}$ | 6.4 | $\begin{gathered} 1^{\circ} \mathrm{C}-5^{\circ} \mathrm{C} \\ 34^{\circ}-41^{\circ} \mathrm{F} \end{gathered}$ | R134a | 271 |

These units are designed for maximum performance in an air-conditioned area of $75^{\circ} F$ ambient temperature and $55 \%$ relative humidity. There must be adequate ventilation at the top, sides \& rear of the unit for proper operation.

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[^0]:    Warranty: 12 months parts \& labor. Additional 48 months on compressor [parts only]

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