

## **Coldmaster® Ice Cream Server**

Keeps ice cream cold and at the perfect serving temperature



Use new Coldmaster® Lid to help maintain cold temperatures





The Coldmaster® Ice Cream Server keeps ice cream cold and at the perfect serving consistency, plus it's portable too! Now it's easy to offer ice cream service anywhere - buffets, kiosks, outdoors, hospital wards, or classrooms. With one overnight (8 hour) charge in your freezer, the Coldmaster® Ice Cream Server will keep ice cream at or below 32°F for an extended serving time (over 6 hours).\*

- 10" interior diameter accommodates standard 3-gallon ice cream tubs
- patented non-toxic refrigerant gel holds temperature longer than any other similar product
- extra insulation surrounds refrigerant gel for maximum retention when holding or transporting
- made of durable, high-impact ABS plastic
- servers now include a free Clear Polycarbonate Lid (CM1013 - replacements sold separately); lids protect against contaminants and help maintain cold temperatures
- · dishwasher safe

 Coldmaster<sup>®</sup> Ice Cream Shroud offers an upscale appearance with its stainless steel cover

 colors: Black(03) and White(02) CM1013 in Clear(07)





| Coldmaster Ice Cream Server  |  |
|--|--|
| now come with a polycarbonate<br>Lid to help maintain cold<br>temperatures even longer |  |

| Prod.<br>No. | Description                                      | Case<br>Pack | Case Wt.<br>Cube | List<br>Price |
|--------------|--|--------------|------------------|---------------|
| CM1012       | Coldmaster® Ice Cream Server                     | 1 ea         | 7.25/1.05        | 156.84 ea     |
| CM1013       | Replacement Lid for Coldmaster® Ice Cream Server | 6 ea         | 1.5/0.68         | 30.16 ea      |
| 38655        | Coldmaster® Ice Cream Shroud                     | 1 ea         | 9.00/1.27        | 96.73 ea      |

CM1012: Overall Top Diameter: 12-3/8"; Interior/Exterior Diameter: 10-1/16"/11-1/4"; Depth: 10"; Overall Height: 11"

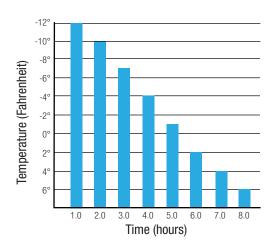
\*Temperature retention is based on crocks being pre-frozen for a minimum of eight hours, then filled directly with pre-chilled foods. Testing was conducted under ambient room temperatures of 76°F. Coldmaster<sup>®</sup> Products are listed under U.S. Patent No. 4981234.



## CARLISLE FOODSERVICE PRODUCTS

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## Coldmaster® Ice Cream Server Cold Retention Chart



Internal Ice Cream Temperature