Culligan quench

992

Freestanding Commercial Capacity Ice Dispenser



- State-of-the-art filtration technology
- Makes up to 460 lbs of half-dice ice in a day
- Ice storage of 120 lbs
- Programmable ice production
- Intelligent diagnostics for trouble-free operation
- Sanitary, touchless paddle dispensing
- Perfect for hospitality, food service, and healthcare industries







Product Details

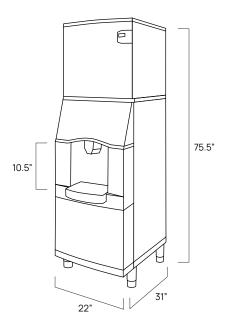
Level up your ice dispensing game with the 992! The 992 produces up to 460 pounds of clean, clear ice in 24 hours while storing up to 120 pounds. The 992's patented dispensing mechanism offers sanitary dispensing to meet the needs of the food service, hospitality, and healthcare industries. This commercial ice dispenser features programmable ice production and bin-level control with LED display for easy diagnostics. The 992's compact size is ideal for low-clearance spaces or built-in applications.



Freestanding Commercial Capacity Ice Dispenser

- Produces up to 460 lbs of half-dice ice a day
- Stores up to 120 lbs of ice
- Programmable ice production and bin level control with LED display
- State-of-the-art carbon or reverse osmosis filtration
- Luminice[™] bacteria inhibitor
- Patented dispensing mechanism to meet sanitary requirements
- Intelligent diagnostics for trouble-free operation

Specifications



| Dimensions | 75.5" h x 22 " w x 31 " d |
|-------------------------------|---|
| Dispensing Area Height | 10.5" |
| Weight | 301 lbs |
| Ice Output | 460 lbs/24 hours |
| Ice Storage | 120 lbs |
| Recommended Water Pressure | 20 - 80 psi |
| Electrical Requirement | Dedicated 115V/20 amp breaker |
| Power Consumption | 5.4 kW/100 lbs of ice production |
| Drain Requirement | Needs to be installed within 10 feet of a drain |
| Clearance | 12" top, 12" sides, 5" back |
| Model Number | 992 |

Culligan Quench products are certified by independent authorized 3rd party laboratories in accordance of appropriate industry standards. To find out more about which certifications your product may have, please contact us.

^{*} Ice production can change based on source water and ambient air temperature.