

1010

Commercial Ice Bagging Dispenser

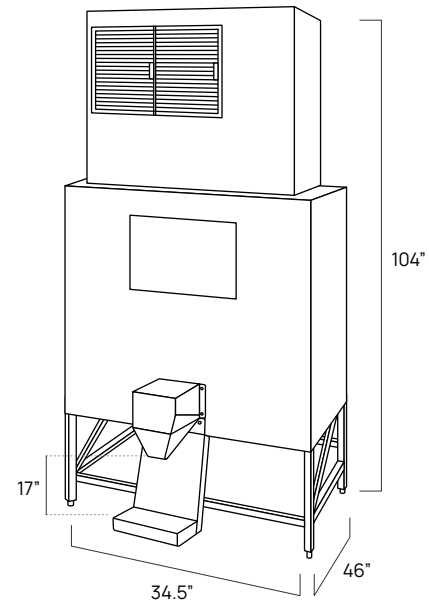


- Produces up to 662 lbs. of crescent ice cubes in 24 hours
- Ice storage of up to 650 lbs
- All stainless steel construction resists dirt and fingerprints
- Hands-free dispensing with foot pedal
- Optional ice shoot dispensing or resting stand



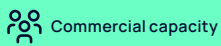


Specifications



Product Details

The 1010 will upgrade any workplace that needs large amounts of ice dispensed quickly, like fleet distribution centers, convenience stores, and grocery stores. The 1010 produces up to 662 lbs. of crescent ice cubes in 24 hours and stores up to 650 lbs. Its stainless-steel agitator ensures quick dispensing: 30 lbs. in 30 seconds! Quench's state-of-the-art filtration and stainless-steel interior helps prevent bacteria growth while the stainless-steel finish resists fingerprints and dirt for easy cleaning.



Commercial capacity

Commercial Ice Bagging Dispenser

- Produces up to 662 lbs. crescent ice cubes
- Ice storage of up to 650 lbs
- Touchless foot pedal dispensing
- State-of-the-art carbon or reverse osmosis filtration
- Front or rear serviceability for trouble-free access
- Large 17" dispense height, perfect for most Igloo® storage containers
- Available with dispensing chute or resting stand

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|----------------------------|---|
| Dimensions | 104" h x 34.5" w x 46" d |
| Dispensing Area Height | 17" |
| Weight | 609 lbs |
| Ice Output | 662 lbs |
| Ice Storage | 650 lbs |
| Recommended Water Pressure | 40 - 80 psi |
| Electrical Requirement | 1 dedicated 115V/15-amp circuit and 1 dedicated 115V/20-amp NEMA 5-20 R circuit |
| Power Consumption | 4.90 kWh/100 lbs. of ice production |
| Water Consumption | 16 gal/100 lbs. of ice production |
| Drain Requirement | Needs to be installed within 10 feet of a drain |
| Clearance | 12" back |
| Model Number | 1010 |

Culligan Quench products are certified by independent authorized 3rd party laboratories in accordance with 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.