

# 1040

## Commercial Ice Bagging Dispenser

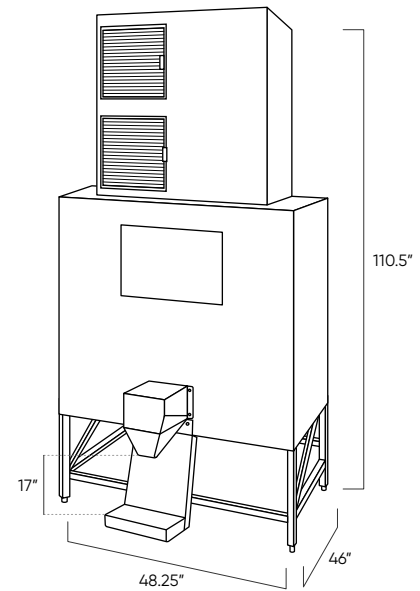


- Produces up to 1,087 lbs. of crescent ice cubes in 24 hours
- Ice storage of up to 900 lbs.
- All stainless steel construction with insulated bin
- Hands-free dispensing with foot pedal
- Available with resting stand or dispensing chute






## Specifications



## Product Details

The 1040 will take your commercial ice dispensing to the next level! The 1040 produces up to 1,087 lbs. of crescent ice cubes in 24 hours and stores up to 900 lbs. Its stainless-steel agitator ensures quick dispensing: 60 lbs. in 60 seconds! The 1040 keeps hygiene at the forefront with Quench's advanced filtration technology, stainless steel construction as well as touchless foot pedal dispensing. The 1040 is serviceable from the front and rear making for easy troubleshooting and cleaning.

 Commercial capacity

### Commercial Ice Bagging Dispenser

- Produces up to 1,087 lbs. crescent ice cubes
- Ice storage of up to 900 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 resting stand or dispensing chute

Dimensions	110.5" h x 48.25" w x 46" d
Dispensing Area Height	17"
Weight	735 lbs.
Ice Output	1,087 lbs
Ice Storage	900 lbs
Recommended Water Pressure	10 - 113 psi
Electrical Requirement	1 dedicated 115V/15-amp circuit 1 dedicated 203-230V/20-amp NEMA 6-20
Power Consumption	4.90 kWh/100 lbs of ice production
Water Consumption	19 gal/100 lbs. of ice production
Drain Requirement	Needs to be installed within 10 feet of a drain
Clearance	12" back and 6" for sides and top
Model Number	1040

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.