



Quench 985: Countertop Water and Ice Maker

- ◆ Chewblet[®] compressed nugget ice
- ◆ Room temperature water
- ◆ State-of-the-art purification
- ◆ Size options to serve 50 to 200 users
- ◆ Quiet operation
- ◆ Space-saving, compact size
- ◆ Prevents 300 (or more) 5-gallon plastic jugs from entering landfills each year



Beautiful on the outside, the best technology inside

Quench 985. Have a need for ice and water in the same machine? The space-saving Quench 985 is a smart-looking ice and water dispenser that produces high-quality Chewblet® nugget ice along with an endless supply of pure, fresh water. The Quench 985 is an attractive addition to any lunchroom, break room, healthcare environment, or other area where ice is desired.



Chewblet® ice nuggets made by the Quench 985



A GREEN APPROACH

Because it's bottleless, the Quench 985 keeps 300 (or more) 5-gallon plastic jugs out of landfills each year.

Total ice-making capability — up to 400 pounds per day

Up to 90 pounds of ice storage

NSF-certified filtration

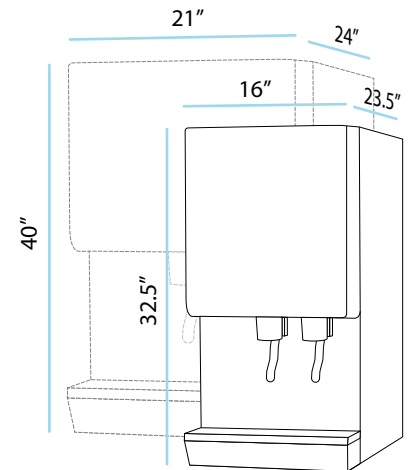
Agion® antimicrobial surface treatment

Ice-maker and room temperature water dispenser

Lever dispensing

Advanced carbon filtration

Optional reverse osmosis



Specifications

DESCRIPTION	985-12	985-25	985-50
Weight	199 lbs	255 lbs	255 lbs
Dimensions (h x w x d)	32.5" x 16" x 23.5"	36" x 21" x 24"	40" x 21" x 24"
Clearance Needed	6" top, 6" right side	3" top, 3" each side	3" top, 3" each side
Ice Storage Capacity	12 lbs	25 lbs	50 lbs
Users	50	100	200
Filtration Options	Activated carbon or reverse osmosis		
Ice Output	Up to 400 lbs/24 hr		
Recommended Water Pressure	10-70 psi		
Rated Voltage/Frequency	115v/60Hz@13 amps		
Drain Requirement	Needs to be installed within 10 feet of a drain.		
Electrical Requirement	Standard 15 amp		
Power Consumption	5.7kW/100 lbs of ice		
Technology Options	Agion® silver ion antimicrobial protection		

This product has been NSF certified and is UL listed under file #SA4865 per manufacturer Follett; please contact Quench directly for more information.

