

# CS900

## The ultimate ice & water solution



### Making water and ice great

CS900 combines a modern design with the latest technology. With a separate water delivery and a daily ice production of 44lbs, plus additional storage of 8.8lbs, this machine is perfect to cater for a high number of users: the ideal choice for busy workplaces and environments.

### Advanced technology

This dispenser utilizes reverse osmosis to give you fresh water and ice.



#### Ultimate filtration

When it comes to total filtration you cannot get better than reverse osmosis (RO). This stage removes chlorine, impurities, waterborne tastes and odors.\* RO achieves removal of unwanted contaminants from the water leaving great tasting water and ice.

\*Where applicable



#### Expert ice-making technology

The CS900 is the worlds first ice-making technology within a water purification system. It provides crystal clear ice, produced with the Freezing point method, and clean fresh tasting water.

### Elegant design

Characterized by sleek, streamlined lines and premium glossy finishing, the CS900 stylishly complements the interiors of even the most sophisticated workplaces.

## Features

A versatile dispenser for ice and separate hot, cold and ambient water delivery (varying temperatures from a single spout)

Default function to cold: designed to automatically convert to cold water mode when in queue

Integrated ice-making and water-cooling system designed for high energy efficiency

Continuous water dispensing with a single touch

Leak detection system and hot water/ice locking function provide extra protection, reducing risks of accident

Modern control panel with touch sensitive buttons for easy operations

Blue LED lighting function indicators

## Technical specifications

### Types available

Tower

### Dimensions

17"/432mm (W) x 58.7"/1492mm (H) x 19.4"/495mm (D)

### Weight

119.7lbs/54.3kg

### Standard filtration supplied

RO (Reverse Osmosis)

### Storage capacity

Cold: 3.79 liters

Hot: 6.4 liters

Ambient: 17.03 liters

Ice production: 44lbs (20kg)/day

Ice storage: 8.8lbs (4kg)

### Compressor

110V / 60Hz (220v / 50Hz available)

### Water temperature settings

Hot: 90°C / 194°F

Cold: 3°C / 37°F

## Water options

cold



sparkling

ambient



hot



ice



## Tested and certified

NSF/ANSI-55 Class A  
Ultraviolet Microbiological  
Water Treatment Systems

NSF P231  
Protocol for  
Microbiological Purifiers



CE QUALITY & SAFETY  
GUARANTEED

\*certificate may vary depending on different models or products

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