

Fresher, Cleaner, Safer Water

The Best Benefit You Can
Offer Your Employees!



Eliminates lifting 42 lb
bottles



Unlimited supply of quality
drinking water



Eliminates landfill waste
from plastic bottles

Culligan Water.



ASCENT™ 80 BOTTLELESS WATER COOLER



FREE LIMITED TRIAL*

- Touch-Free Solution
- No More Running Out of Water
- Stop Managing Deliveries and Storing Heavy Bottles
- Reduce Workers Compensation Risks
- Fixed Monthly Cost / Unlimited Water
- Culligan 100% Satisfaction Guarantee

* Dealer participation may vary. See local dealer for details.

ASCENT™ 80

Features

Touchless sensor dispensing of hot and cold water

Large 12.25" high dispensing area, perfect for tall bottles and cups

In tank LED UV

Balanced pH and Mineral* Cartridge



Hot and cold water

Stainless steel reservoirs

* When used with Culligan proprietary filtration

Benefits

Fast dispensing:
Cold Water .8 Gallons (3 Liters)/Minute
Hot Water .5 Gallons (2 Liters)/Minute

Promotes a safer working environment with touchless activation.

Saves over 10,000 single-serve bottles annually.

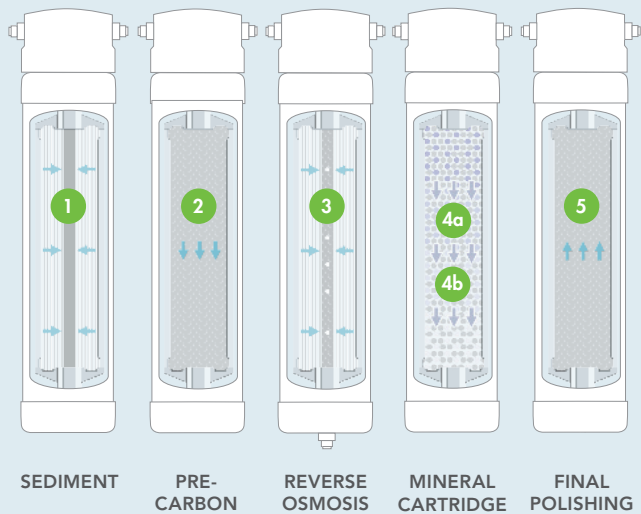
2.2 Gallons (8.3 Liters) Cold Reservoir

.7 Gallons (2.5 Liters) Hot Reservoir

The Culligan® Advantage

- Installation and support from a trusted dealer network
- Proven, 85-year commitment to quality
- Local water quality expertise
- No. 1 provider of eco-friendly, sustainable water filtration solutions
- 8.5 million offices and homes rely on Culligan drinking water

Multi-Stage Purification Process



- 1 Sediment Filter**
Reduces large contaminants or particles.
- 2 Pre-Carbon Filter**
Can remove particles as small as 10 microns.
- 3 Reverse Osmosis (RO) Membrane**
Reduces contaminants such as lead, arsenic, chromium, copper and other metals.
- 4 Mineral Cartridge**
 - 4a. Restores/Adds Minerals & Electrolytes**
A variety of minerals and electrolytes added.
 - 4b. Enhances Alkalinity**
Water enhanced with minerals to increase alkalinity.
- 5 Final Polishing Filter**
Coconut shell carbon polishes the water for great taste.

