

What can it do for you?



Environmentally Friendly
Say goodbye to constant use of plastic bottles.

Thirsty?

Fills 32 oz. bottle with chilled water within 20 seconds.

Durable

Commercial grade refrigeration system for unlimited 35°F water.

Healthy Choice

Serves mineralized alkaline water with antioxidants.

For Large Crowds

Produces 20+ gallons of chilled purified water per hour.

Compact

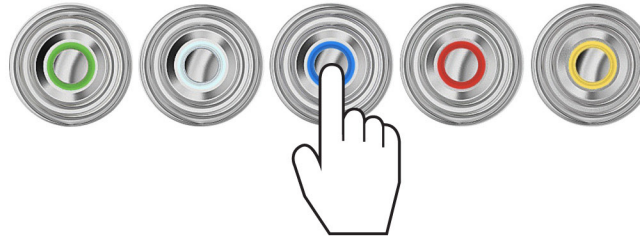
12.5"(W)
19.5"(D)
16.7"(H)

Absolute Purifier™

Removes everything from your water (TDS = Non-Detectable)



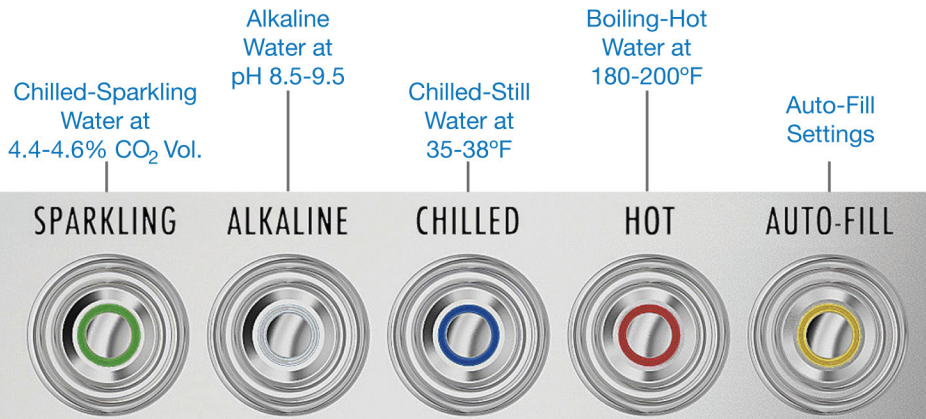
The **ONLY** water dispenser that provides all the features needed at the touch of a button!



DRINKSTATION®

Sparkling & Alkaline Water Dispenser

Unlimited pure water, the way it was meant to be, directly from your water source.



📍 1605 Lockness Place Los Angeles, CA 90501

Call for our special custom features:

☎ 310-530-3859

✉ sales@drinkstation.com

DRINKSTATION®

Sparkling & Alkaline Water Dispenser



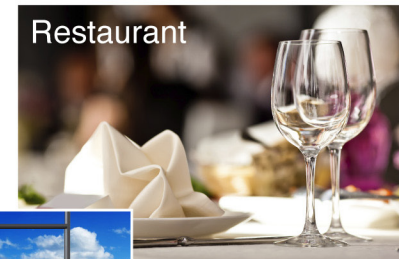
We value our customers
All around the world.

- Real stainless steel, Italian design.
- Hands free automatic pouring.
- **Environmentally friendly.**
- Fully patented and certified (UL, NSF, CE)
- Mineralized Alkaline Water.
- Purified with fully certified micro-filtration system and UV light.
- 20+ gallons of ice-chilled, sparkling, or still water in less than one hour.

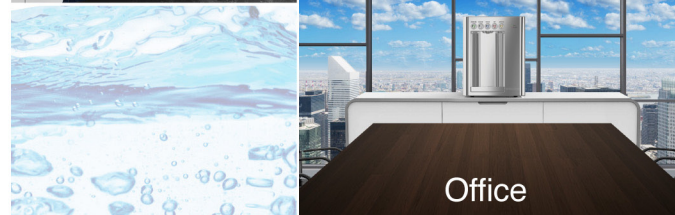
Different maintenance plans for special
filtration systems designed for:



Home



Restaurant



Office



Thanks to patented technology,
this gorgeous stainless steel appliance
delivers the highest concentration
of carbonated water on the market.
Using a compact and powerful
refrigeration system, it produces
unlimited, great tasting
sparkling water and more.

www.DRINKSTATION.com



Eco-Friendly

Reduce your shopping for plastic bottles



Five Selections

Sparkling•Alkaline
•Chilled•Hot
•Auto-Fill



For Any Environment

Restaurant,
Home, and
Office



**Antioxidants
+ Electrolytes**

Purified water
with healthy
minerals



Payment Plans

5 Year Lease,
Rent, or
Purchase