

# AAA BestWater Co.

Here is a simple Way to Calculate your Savings with a  
**BOTTLE-LESS PURIFIED WATER COOLER**  
vs. **Bottled Water**

First Year Investment for a Bottle-less Purified Water Cooler (Model # \_\_\_\_\_),  
including first filter change after 6 months = \$ \_\_\_\_\_ + \$ \_\_\_\_\_ Installation + Filters \$ \_\_\_\_\_ =  
\$ \_\_\_\_\_ + Tax \$ \_\_\_\_\_ = \$ \_\_\_\_\_

**NOTE:** If you're not using Bottled Water Yet, get quotes for Bottled Water — ask them what they estimate how many bottles an office of your number of people would use every week, then add the cost of their Cooler, and then calculate your monthly/annual cost and compare.

*Please* **DO THE FOLLOWING:** (Fill in the blanks.)

Take your current **MONTHLY cost** for **Bottled Water & Cooler** \$ \_\_\_\_\_ X **12 Months** = \$ \_\_\_\_\_ **Cost/Year**

Take your current **YEARLY cost** for **Bottled Water & Cooler** \$ \_\_\_\_\_ X **5 YEARS** = \$ \_\_\_\_\_

Take your current **YEARLY cost** for **Bottled Water & Cooler** \$ \_\_\_\_\_ X **10 YEARS** = \$ \_\_\_\_\_

Take your **5-Year Cost** for **Bottled Water & Cooler** ..... \$ \_\_\_\_\_  
**Less:** First Year Investment Cost of *Bottle-Less Water Cooler* ..... \$ \_\_\_\_\_  
**Less:** Next 4-Years Maintenance Cost of *Bottle-Less Water Cooler* \$ \_\_\_\_\_  
= **SAVINGS over 5 YEARS:** \$ \_\_\_\_\_

Take your **10-Year Cost** for **Bottled Water & Cooler** ..... \$ \_\_\_\_\_  
**Less:** First Year Investment Cost of *Bottle-Less Water Cooler* ..... \$ \_\_\_\_\_  
**Less:** Next 9-Years Maintenance Cost of *Bottle-Less Water Cooler* \$ \_\_\_\_\_  
= **SAVINGS over 10 YEARS:** \$ \_\_\_\_\_

**You get to Depreciate the entire System Cost  
In The FIRST YEAR!**

*Plus,*

**You don't have the hassle of storing and handling large bottles, and mess from spills, etc.**

I'm sure you will definitely see that . . .

. . . it pays to go the way of a

**BOTTLE-LESS PURIFIED Water Cooler!**