



Save 39,480 Gallons Annually

A savings of more than **\$550/year**
(in excess water and sewer charges)



Annual Cost of Water Used by Sensory Station .35¢
That's a Total of 52 Gallons *as compared to*
39,480 Gallons Used

Based on an average of 1.5 hours/day of usage 4 days a week with an average faucet rate of 2.1 gallons per minute for one year.

How Much Water Is That?

If you create a wall of 1 gallon water jugs, side by side for 65' that's a total of 141 gallons.

Then build that wall 240' high. That's 280 gallons.

Multiply 280 times 141 and the total gallons of water are:

39,932

But, it's really not about the math of saving the world's water; it's about how running water helps those on the spectrum to deal with their world. Many on the Autism Spectrum find relief, calm and relaxation through the use of running water. As simple as it may seem, the WaterPlay Sensory Station is the first of its kind to be developed to allow the touch of running water along with sight and sound interaction. Touch - Sight - Sound.



TOUCH • SIGHT • SOUND



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