






## Water Dispensers for School Cafeterias-Potential Options

Water Dispenser	Price	Source	Number of Schools Impacted with \$1,000	Considerations
	<ul style="list-style-type: none"> <li>\$1000 to \$4,700 retail, depending on the unit.</li> <li>Bottle filler shown at left is \$3000 retail.</li> </ul>	SF USD <a href="http://globaltap.org/designs.php">http://globaltap.org/designs.php</a>	<b>1</b> if least expensive unit selected (otherwise, N/A)	<ul style="list-style-type: none"> <li>Station needs to be placed near existing water source</li> <li>Filtered</li> <li>Ideal for school cafeterias that are undergoing construction because it will make installation easier.</li> <li>Installation costs</li> <li>Sleek looking and may alleviate students' perception that public water sources are unsafe.</li> </ul>
	<ul style="list-style-type: none"> <li>\$23.99 to \$34.99/month (lease of machine, with maintenance included)</li> <li>Price depends on model; discounts available to some organizations</li> </ul>	Ceres USD, West Covina USD, and possibly Inglewood USD <a href="http://www.accupure.com/">http://www.accupure.com/</a>	12 months x \$23.99= \$287.8/per year; total # of schools benefitting <b>3</b>	<ul style="list-style-type: none"> <li>Volume discounting available</li> <li>Filtered water which may alleviate students' perceptions about public water sources</li> <li>Free installation</li> <li>Station needs to be placed &lt;150 feet from existing water source and electric outlet for cold water</li> </ul>
	<ul style="list-style-type: none"> <li>\$45/month for basic models</li> </ul>	Innowave (subsidiary of TaylorMade/Water Logic)	12 months x \$45 = \$540/year; total # of schools benefitting = <b>1</b>	<ul style="list-style-type: none"> <li>Station needs to be placed near existing water source</li> <li>Installation usually costs approx. \$125</li> <li>Filtered water, which may alleviate students' perceptions about public water sources</li> <li>Carbonation/sparkling water options available</li> </ul>
	<ul style="list-style-type: none"> <li>\$25/month for basic models</li> </ul>	Culligan <a href="http://www.culligan.com/en-us/d/homes/water-delivery/bottle-free-coolers/">http://www.culligan.com/en-us/d/homes/water-delivery/bottle-free-coolers/</a>	12 months x \$25 = \$300/year; total # of schools benefitting = <b>3</b>	<ul style="list-style-type: none"> <li>Station needs to be placed near existing water source</li> <li>Installation usually costs approx. \$99</li> <li>Filtered water, which may alleviate students' perceptions about public water sources</li> </ul>
	<ul style="list-style-type: none"> <li>\$39.95/month for businesses</li> </ul>	Neptune <a href="http://www.neptunewatersolutions.com/">http://www.neptunewatersolutions.com/</a>	12 months x \$39.95 = \$479.40/year; total # of schools benefitting = <b>2</b>	<ul style="list-style-type: none"> <li>Station needs to be placed near existing water source</li> <li>Installation usually free</li> <li>Filtered water, which may alleviate students' perceptions about public water sources</li> </ul>
	<ul style="list-style-type: none"> <li>\$400 to \$500 to buy a unit</li> </ul>	iBottleless Coolers <a href="http://www.ibottleless.com/how-it-works">http://www.ibottleless.com/how-it-works</a>	\$1000/\$500 = <b>2</b> schools	<ul style="list-style-type: none"> <li>Station needs to be placed near existing water source</li> <li>Can install yourself or get professionally installed for \$199</li> <li>Filtered water, which may alleviate students' perceptions about public water sources</li> </ul>




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	<ul style="list-style-type: none"> <li>\$2050 (wall mounted unit)</li> <li>\$2150 (recessed unit)</li> </ul>	Brita Hydration Station – <a href="http://www.britahydrations.com/buy/">http://www.britahydrations.com/buy/</a>	N/A	<ul style="list-style-type: none"> <li>Station needs to be placed near existing water source</li> <li>Filtered</li> <li>Ideal for school cafeterias that are undergoing construction because it will make installation easier</li> <li>Installation costs</li> <li>Sleek looking and may alleviate students' perception that public water sources are unsafe</li> </ul>
	<ul style="list-style-type: none"> <li>1 gal, \$19.95</li> <li>3 gal, \$39.95</li> <li>10 gal, \$89.95</li> <li>7 gal, \$79.95</li> <li>Plus paper cups</li> </ul>	<a href="http://www.cw-usa.com/coolers.html">http://www.cw-usa.com/coolers.html</a>	3 gal water jug \$1,000/\$39.95= <b>25</b> schools	<ul style="list-style-type: none"> <li>Potential weight concern</li> <li>Potential storage concerns</li> <li>Need committed nutrition services staff</li> <li>Need to account for paper cup expenses</li> <li>Add tax to quoted price</li> <li>Possible to get volume discount</li> </ul>
	<ul style="list-style-type: none"> <li>7 gal, \$17.00</li> </ul>	<a href="http://www.rei.com/product/618168/reliance-aqua-tainer-7-gal">http://www.rei.com/product/618168/reliance-aqua-tainer-7-gal</a>	\$1,000/\$17= <b>58</b> schools	Same as above
	<ul style="list-style-type: none"> <li>3 gal, \$32.99</li> <li>5 gal, \$32.99</li> </ul>	<a href="http://www.acehardware.com/family/index.jsp?categoryid=2614194">http://www.acehardware.com/family/index.jsp?categoryid=2614194</a>	5 gal \$1,000/\$32.99= <b>30</b> schools	Same as above
	<ul style="list-style-type: none"> <li>3 gal, \$37.99</li> <li>10 gal, \$64.99 or \$55 (Amazon)</li> </ul>	<a href="http://www.acehardware.com/family/index.jsp?categoryid=2614194">http://www.acehardware.com/family/index.jsp?categoryid=2614194</a> <a href="http://www.amazon.com/igloo-4101-10gal-Industrial-Cooler/dp/B00002N6SB/ref=sr_1_49?ie=UTF8&amp;qid=1334705076&amp;sr=8-49">http://www.amazon.com/igloo-4101-10gal-Industrial-Cooler/dp/B00002N6SB/ref=sr_1_49?ie=UTF8&amp;qid=1334705076&amp;sr=8-49</a>	3 gal water jug \$1,000/\$37.99= <b>26</b> schools	Same as above
	<ul style="list-style-type: none"> <li>3 gal, \$24.19</li> </ul>	<a href="http://www.amazon.com/Creativeware-3-Gallon-Unbreakable-Beverage-Dispenser/dp/B001DYJ9ZO/ref=sr_1_59?ie=UTF8&amp;qid=1334705146&amp;sr=8-59">http://www.amazon.com/Creativeware-3-Gallon-Unbreakable-Beverage-Dispenser/dp/B001DYJ9ZO/ref=sr_1_59?ie=UTF8&amp;qid=1334705146&amp;sr=8-59</a>	\$1,000/\$24.19= <b>41</b> schools	Same as above
	<ul style="list-style-type: none"> <li>\$1,335-\$1,763</li> </ul>	<a href="http://www.elkayusa.com/cps/rde/xchg/elkay/h.s.xsl/elkay-com-97144.aspx">http://www.elkayusa.com/cps/rde/xchg/elkay/h.s.xsl/elkay-com-97144.aspx</a>	n/a	<ul style="list-style-type: none"> <li>Station needs to be placed near existing water source</li> <li>Filtered</li> <li>Ideal for school cafeterias that are undergoing construction because it will make installation easier</li> <li>Installation costs</li> <li>Sleek looking and may alleviate students' perception that public water sources are unsafe</li> </ul>

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	<ul style="list-style-type: none"> <li>3 gal, \$20.99</li> </ul>	Restaurant Depot	\$1,000/\$20.99= <b>47</b> schools	<ul style="list-style-type: none"> <li>Potential weight concern</li> <li>Potential storage concern</li> <li>Need committed nutrition services staff</li> <li>Need to account for paper cup expenses</li> <li>Add tax to quoted price</li> <li>Possible to get volume discount</li> </ul>
	<ul style="list-style-type: none"> <li>3 gal, \$39.84</li> </ul>	<a href="http://www.ebay.com/itm/RESTAURANT-COLD-BEVERAGE-DRINK-DISPENSER-3-GALLON-/270642382551#vi-content">http://www.ebay.com/itm/RESTAURANT-COLD-BEVERAGE-DRINK-DISPENSER-3-GALLON-/270642382551#vi-content</a>	\$1,000/\$39.83= <b>25</b> schools	Same as above
	<ul style="list-style-type: none"> <li>3 gal, \$599</li> </ul>	<a href="http://www.katom.com/131-D154120.html">http://www.katom.com/131-D154120.html</a>	\$1,000/\$599= <b>1</b> school	<ul style="list-style-type: none"> <li>Needs electricity source</li> <li>Who will maintain it - nutrition services or maintenance staff?</li> <li>Need committed nutrition services staff</li> </ul>
	<ul style="list-style-type: none"> <li>Approx. \$2,729</li> </ul>	<a href="http://www.oasiscoolers.com/media/67733/1_m8sbf_m12sbf.pdf">http://www.oasiscoolers.com/media/67733/1_m8sbf_m12sbf.pdf</a>  <a href="http://www.waterfiltersf.com/Oasis-M12SBF-12-GPH-Aqua-Pointe-Sports-Bottle-Filler-with-Attached-Water-Cooler-Refrigerated-Drinking-Fountain_p_7106.html?utm_medium=cse&amp;utm_source=google&amp;gclid=PPsit3v77MCFQuCQgodmgAKA">http://www.waterfiltersf.com/Oasis-M12SBF-12-GPH-Aqua-Pointe-Sports-Bottle-Filler-with-Attached-Water-Cooler-Refrigerated-Drinking-Fountain_p_7106.html?utm_medium=cse&amp;utm_source=google&amp;gclid=PPsit3v77MCFQuCQgodmgAKA</a>	N/A	<ul style="list-style-type: none"> <li>Station needs to be placed near existing water source</li> <li>Filtered</li> <li>Ideal for school cafeterias that are undergoing construction because it will make installation easier</li> <li>Installation costs</li> <li>Sleek looking and may alleviate students' perception that public water sources are unsafe</li> </ul>
	<ul style="list-style-type: none"> <li>Approximately \$1000 to \$20000</li> </ul>	<a href="http://www.halseytaylor.com/bottle_filling.aspx">http://www.halseytaylor.com/bottle_filling.aspx</a>	At most, <b>1</b> school	<ul style="list-style-type: none"> <li>Same as above</li> </ul>

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	<ul style="list-style-type: none"> <li>\$4800 to \$5600 (includes installation costs)</li> </ul>	Natura <a href="http://www.naturawater.com/index.php/aboutus/about-natura.html">http://www.naturawater.com/index.php/aboutus/about-natura.html</a>	N/A	<ul style="list-style-type: none"> <li>Installation included in cost of unit</li> <li>Can buy or rent unit (a 2 year lease agreement is \$320-\$380/month)</li> <li>Carbonation/sparkling water available</li> <li>Sleek looking and may alleviate students' perception that public water sources are unsafe.</li> <li>Similar design to soda machine may make water consumption "cool"</li> <li>Discounts may be available</li> </ul>
	<ul style="list-style-type: none"> <li>\$0.07 per cup</li> </ul>	<a href="http://www.amazon.com/Planet-4-Ounce-Laminated-Compostable-1000-Count/dp/B002SQJ18E/ref=sr_1_34?ie=UTF8&amp;qid=1334705628&amp;sr=8-34">http://www.amazon.com/Planet-4-Ounce-Laminated-Compostable-1000-Count/dp/B002SQJ18E/ref=sr_1_34?ie=UTF8&amp;qid=1334705628&amp;sr=8-34</a>	1 box of 1,000 4 oz cups \$1,000/\$52.34= 19 boxes 19,000 cups	<ul style="list-style-type: none"> <li>Doesn't include taxes and shipping</li> </ul>
	<ul style="list-style-type: none"> <li>\$0.06/cup</li> </ul>	<a href="http://www.amazon.com/SOLO-Cup-Company-Products-Economical/dp/B004E2VQOQ/ref=pd_sbs_op_6">http://www.amazon.com/SOLO-Cup-Company-Products-Economical/dp/B004E2VQOQ/ref=pd_sbs_op_6</a>	1 box of 100 4 oz cups \$1,000/\$7.52= 132 boxes 13,200 cups	<ul style="list-style-type: none"> <li>Doesn't include taxes and shipping</li> </ul>
4.25 oz paper cone cup	<ul style="list-style-type: none"> <li>\$0.02/cup</li> </ul>	Accupure	n/a	