Generation Since 1906	Comparison Guide HYDF www.hawsco.com/ewc HYDF		RATION STATION <sup>™</sup> ater Coolers and Bottle Fillers
HAWS	ELKAY/HALSEY TAYLOR	MURDOCK	OASIS
COOLER DESIGN WITH BOTTLE FILLER			
BOTTLE FILLER         Image: Second state of the	<ul> <li>Unit will continue to dispense after filter has reached its flow limit</li> <li>Mix of metal and plastic design</li> <li>LED light illuminating fill area</li> <li>20 second run time until auto shut-off</li> <li>Bottle filler opening 12"</li> </ul>	<ul> <li>Unit will continue dispense after filter has reached its flow limit</li> <li>A mix of metal and plastic design</li> <li>Bottle filler opening 12-5/8"</li> <li>Listed flow rate of 1 gpm exceeds filter rating</li> </ul>	<ul> <li>Unit will continue dispense after filter has reached its flow limit</li> <li>A mix of metal and plastic design</li> <li>No bottle area light</li> <li>Bottle filler opening 10-1/2"</li> <li>Un-refined boxy looks</li> </ul>
<ul> <li>Intuitive LED display educates users when the bottle filler is activated, when the water is being filtered, and how many plastic bottles have been saved (17 oz)</li> <li>Display is standard on models that include a bottle filler</li> </ul>	<ul> <li>Bottle counter and filter life indicator lights only</li> <li>Bottle counter standard (20 oz)</li> </ul>	• Bottle counter only (16 oz) is optional	<ul> <li>Bottle counter only is not included on some coolers that include a filter</li> </ul>



## Comparison Guide

MURDOCK

## **HYDRATION STATION**<sup>™</sup> Electric Water Coolers and Bottle Fillers

HAWS

## ELKAY/HALSEY TAYLOR

OASIS

## WATER FILTER

		Normal States		
<ul> <li>Model 6428 supplies 3000 gal for water cooler and bottle filler 'F' models</li> <li>Flow rate is 0.8 to 1.5 gpm</li> <li>Auto water stop when replacing filter</li> <li>Filter replacement will reset filter life</li> <li>Supplied on "F" numbered models</li> </ul>	<ul> <li>Model 51300C supplies 3000 gal for some bottle filler models</li> <li>Model 51299C supplies 1500 gal for some water cooler models</li> <li>Must turn water off before replacing</li> </ul>	<ul> <li>Model WF1 supplies 1500 gal only when ordered as an option</li> <li>Auto water stop when replacing filter</li> <li>Flow rate of 0.5 gpm</li> </ul>	<ul> <li>Model 'Versafilter' supplies 1250 gal only when ordered</li> <li>Model 033926-001 w/head, 033879-001 filter only</li> <li>Auto water stop when replacing filter</li> </ul>	
SMART ENERGY SAVINGS MODE				
<ul> <li>Standard on filtered and bottle filler models</li> <li>Energy-saving feature allows unit to power off the refrigeration portion after 60 minutes of non-use, or when area lights are turned off</li> <li>Unit will automatically start back up next time unit is used or lights are turned back on</li> </ul>	<ul> <li>Only on bottle filler models</li> <li>Must be manually programmed</li> <li>Can only be a set time to be off - does not power down on its own</li> </ul>	• Not available	• Not available	
ROUGH-IN CAPABILITIES				
• Universal retrofit capability over most existing competitor units (see retrofit table below)	SLACENCE SUBJECT CONTROL SUBJECT CONTR	WINDOCC WINDOCCO WINDOCCO WINDOCCO WINDOCCO WINDOCCO WINDOCCO UCCURO UCCURO U	OR ALL AND ALL	
ROUGH-IN CAPABILITIES				
Download     Install     Drawing     With HWU	<ul> <li>All Models Starting with EB, EI, EMA, EN, EZ, HAC, HVR, LI, LMA, LZ, TB, &amp; TI. Single cooler models starting with VRC &amp; LVR</li> </ul>	• A171, A171.8, & A172.8UBL Models Note: Water stop valve must be relocated	• All Versacooler II Models	
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