![Waterline Controls logo]

NEVER REPLACE
An Electronic Water Controller Again!

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As of 02 -15 -16

Waterline Controls® VS Accu-Trol*

COOLING TOWER WATER LEVEL CONTROLLERS
Quality Commercialized Product

Safety	Waterline Controls		AccuTrol	
	Feature/Benefit	Rating	Feature/Benefit	Rating
UL Listed or Equivalent	Yes	A	No	F
BMS Sensing Floating Debris Obstruction	Yes	A	No	F
BMS Power Loss	Yes	A	No	F
BMS Alarms	Yes (2 sets)	A	1 set for High Volts	C
Design/Construction				
Warranty	Limited Lifetime	A	1 year	A
Modular Design	Yes	A	No	F
Avg. Life Cycle	15 Years		30 Million Cycles	C+
Sensor Technology (conductive)	Low Voltaged - Low Current Software base	A	Inductive plug-in type. 120 Volts. Sensitivity Variable: 4.7K to 100K OHM.	C-
Sensor Maintenance	No	A	Yes, Probe Cleaner	D
Electrodes	Liquid Determine Material	A	1/4" Stainless Steel Rewire	C
Wiring	Color Coded	A	No	
Mounting	Interior or Exterior	A	2" PVC Slip Coupling with 1/4" locking screw. 1" Vertical Adjustment.	B
LED Status Lights	Yes	A	On/Off Indicator Only	D-
Press-to-Test Button for easy troubleshooting	Yes	A	No	F
Interchangeable Parts	Yes	A	Not all	C
Enclosure	Glass Filled Polycarbonate. Flammability rating: U194V-1	A	Glass Filled Polycarbonate. Flammability rating: U194V-1	D
TOTAL		**A**		**D**

*Disclaimer: The trade names in this page are owned by their respective companies or are the same name as the company. They are mentioned for comparison purposes only. They are in no way affiliated with System Dynamics, Inc or WaterLine Controls.