

Accu-Tab® System Equipment Models



Applicable for models manufactured AFTER February 16, 2015

Model	Max Size (gallons)		Max Delivery	Tablet Capacity	Inlet / Outlet
3008C	Indoor	200,000	1.0 lbs/hr	8-lbs	¾" x 1 ½"
	Outdoor CYA	70,000			
	Outdoor no CYA	40,000			
3012	Indoor	200,000	1.0 lbs/hr	12-lbs	³¼" x 1 ½"
	Outdoor CYA	70,000			
	Outdoor no CYA	40,000			
3075	Indoor	1,120,000	10.2 lbs/hr	75-lbs	1" x 2"
	Outdoor CYA	400,000			
	Outdoor no CYA	220,000			
3150	Indoor	2,000,000	22 lbs/hr	150-lbs	1 ½" x 3"
	Outdoor CYA	700,000			
	Outdoor no CYA	400,000			
3500	Indoor	4,800,000	36.4 lbs/hr	500-lbs	2" x 3"
	Outdoor CYA	1,400,000			
	Outdoor no CYA	800,000			
AT100	Indoor	80,000	0.8 lbs/hr	30-lbs	½" x ½"
	Outdoor CYA	60,000			
	Outdoor no CYA	30,000			
PowerBase 1030	Indoor	360,000	2.8 lbs/hr	30-lbs	1" x 1"
	Outdoor CYA	140,000			
	Outdoor no CYA	60,000			
PowerBase 3070AT	Indoor	1,120,000	10.2 lbs/hr	70-lbs	1 ½" x 1 ½"
	Outdoor CYA	400,000			
	Outdoor no CYA	220,000			
PowerBase 3140AT	Indoor	2,000,000	22 lbs/hr	140-lbs	2" x 2"
	Outdoor CYA	700,000			
	Outdoor no CYA	400,000			
PowerBase 3500	Indoor	4,800,000	36.4 lbs/hr	500-lbs	2" x 2"
	Outdoor CYA	1,400,000			
	Outdoor no CYA	800,000			

^{*}Stabilizer levels assumed to be 15 ppm. Treatable gallons may vary depending on factors such as bather load, climate, water depth, stabilizer levels, etc. Gallon ratings are recommendations only.