

Micro-Nano Bubble Generator Specification

As of Oct '09

Riverforest Corp.

Model	Flow rate		Power		Size			Weight	Other
	L/min	GPM	Kw	HP	Height	Length	Width		
AS-MA II	0.2	0.05	0.035	0.05	295 11.61	230 9.06	195 mm 7.68 in	6 Kg 13.22 lbs	Diaphragm pump Intermittent output
	Minimum liquid volume >1L								
AS-MK III	10	2.64	0.55	0.73	360 14.17	450 17.72	240 mm 9.45 in	15 Kg 33.04 lbs	Centrifugal pump Continuous output
	Minimum liquid volume > 40L								
SMX-115	50	13.21	1.1	1.47	920 36.22	800 31.50	430 mm 16.93 in	35 Kg 77.09 lbs	Centrifugal pump Continuous output
SMX-155	60	15.85	1.5	2.00	920 36.22	800 31.50	430 mm 16.93 in	35 Kg 77.09 lbs	Centrifugal pump Continuous output
SMX-374	200	52.84	3.7	4.93	1300 51.18	912 35.91	623 mm 24.53 in	220 Kg 484.58 lbs	Centrifugal pump Continuous output
SMX-554	300	79.26	5.5	7.33	1300 51.18	912 35.91	623 mm 24.53 in	220 Kg 484.58 lbs	Centrifugal pump Continuous output

Specifications are subject to changes