



RIO Zuni™ Specifications

This compact, easy to install and operate on-site chemical generator is designed for minimal maintenance and ultimate simplicity. The RIO Zuni features less than 3 maintenance hours in 6 months, an extremely small footprint, can handle a higher water hardness with minimal conditioning, and has an optional integrated brine tank and remote monitoring capabilities. Just load with salt and let the RIO Zuni do the dirty work for you!

	RIO Zuni 1	RIO Zuni 2
Rated FAC Capacity	1.0 lbs/day 0.45 kg/day	2.0 lbs/day 0.9 kg/day
Water Treatment Capacity (at 1 ppm FAC)	120,000 gal/day 454 m³/day	240,000 gal/day 908 m³/day
Approximate Salt Ratio*	3.0 - 3.5 lb salt/lb FAC 3.0 - 3.5 kg salt/kg FAC	
FAC Concentration*	4,000 mg/L (+/- 1,000)	
Flow Rate	1.3 gph (+/- 15%) 4.9 lph (+/- 15%)	2.7 gph (+/- 15%) 10.2 lph (+/- 15%)
Electrical Service Requirement ⁺ (OSG Only)	110 VAC to 240 VAC, 1 ph, 4A, 50/60 hertz	
Recommended Feed Water Temperature*	50° to 80° F 10° to 26.7° C	
Allowable Feed Water Temperature*	40° to 95° F 5° to 35° C	
Approximate Dimensions (WxDxH)	20.75 x 15.66 x 13.5 inches 52.71 x 39.78 x 34.29 cm	
Self Cleaning	YES	

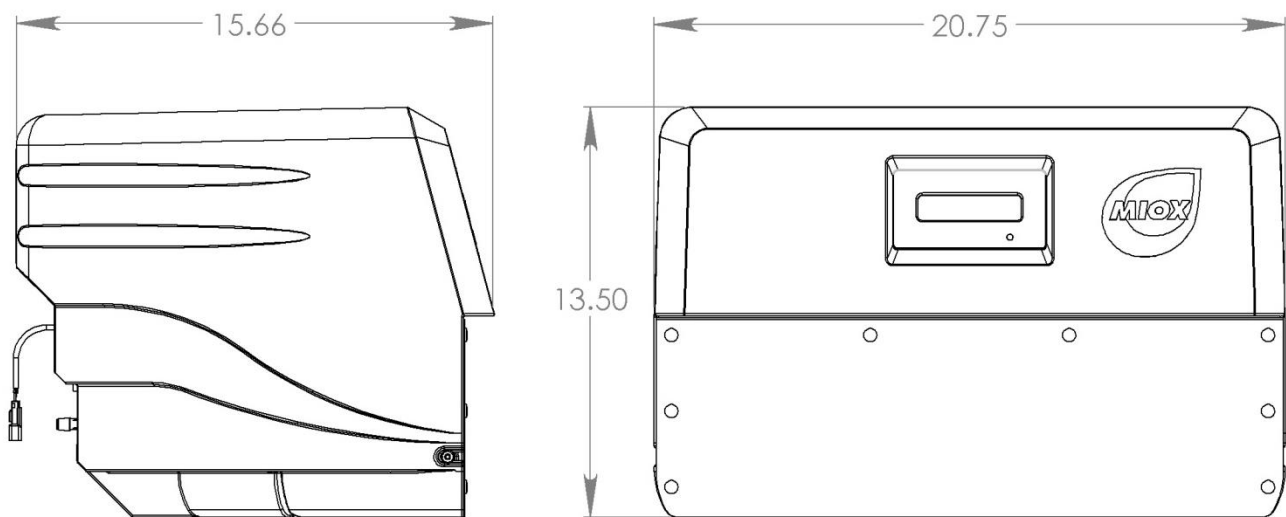
+For continued protection against risk of fire, replace fuse only with a fuse of the same type and current rating

*Performance may vary depending on salt quality, water quality, and water temperature.

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RIO Zuni Drawing



REFERENCE GENERAL ARRANGEMENT DRAWING 112-00022
FOR INSTALLATION REQUIREMENTS

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