



**IXOM Watercare Inc.**  
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**Budget Estimate for  
 GS-12-Air Potable Water Tank Mixer, Air Powered**

**Last Updated: February 22, 2021 - Note: International Pricing Will Vary**



The GS-12-Air mixer performance is guaranteed. They are the most effective and competitively priced mixers on the market.

They have the lowest life cycle cost and the best warranty. Full specifications are available at [www.ixomwatercare.com](http://www.ixomwatercare.com)  
 Installing the above mixer is within the scope of work that most cities and contractors can perform.

Description	GS-12-Air
GS-12-Air Submersible Air Powered Mixer: no moving parts in tank, w/ low-noise air compressor for ground level mounting no air hose included (see hose options below)	<b>\$11,400</b>
Freight cost for each basic system:	<b>\$200</b>
Exterior Mounted Air Compressor, Watts, Voltage, Phase:	655 watts, 120vac, 1ph
Mixer length x diameter, inches: 12" or larger hatch size required, no need to enter or drain the tank	37" x 10"
Weight: submersible mixer only	50 lbs
For tank volumes, depending on conditions, up to: (in million gallons)	8 MG
Options	
WPE1 Weatherproof enclosure :	<b>\$800 + \$150 Freight</b>
GS-Air Standard Air Hose Kit: w/ 100' x 0.50" interior and 100' x 0.75" exterior air hose:	<b>\$900</b>
GS-Air Cold Weather Air Hose Kit: w/ air hose heating element, 100' x 0.75" interior and 100' x 0.75" exterior air hose:	<b>\$4,500</b>
100217 Chemical injection interior hose: per 100 ft	<b>\$250</b>
100321 Chemical injection hose penetration thru fitting: for steel tanks	<b>\$460</b>
Chemical injection exterior hose kit: includes 50 ft SS braided hose and valve termination	<b>\$725</b>
Additional - Chemical injection exterior hose: price per ft	<b>\$7.20 per ft</b>
Control Box 101846 (120v): UL listed, NEMA 4, 120vAC/1ph, with SCADA monitoring, HOA switch, indicator light, locking latch	<b>\$1,545</b> Shipped with mixer for electrical contractor installation
Control Box 100264 (120v): UL listed, NEMA 4X, 120vAC/1ph, with timer but No SCADA, on/off switch, indicator light, locking latch	<b>\$825</b> Shipped with mixer for electrical contractor installation
Factory Delivery and Placement: Installing the above mixer is within the scope of work that most cities and contractors can perform	<b>\$14,000</b> Varies with tank height and tank construction
DBS - Portable Disinfectant Boost System: An electric or engine-driven air compressor (4 cfm @ 60 psi) is required to operate the air-powered diaphragm pump; air compressor is <u>not</u> included	<b>\$9,070</b> <b>+ \$450 Freight</b>

