

COMPRESSED AIR SYSTEM



OVERVIEW

The Compressed Air System is designed to supply a source of compressed air to various Real Tech accessories. This is the ideal accessory for sites without compressed air available.

The system supplies compressed air to Real Tech's Probe Clean system to allow automatic compressed air cleaning of various Real Tech probe sensors. It is also used to supply compressed air to Real Tech's Pump Clean Pro sampling system to allow automatic purging of the sampling intake line with compressed air.

The system is wall mountable, enclosed in a NEMA 4X cabinet and comes complete with air compressor and built-in air storage tank.

MODELS

PRODUCT #	NAME	DESCRIPTION
S-228080	Compressed Air System	System to supply compressed air for use with several Real Tech cleaning and sampling products

FEATURES & BENEFITS

- For use with Real Tech probe sensors and sampling accessories
- Ideal for sites with no compressed air
- Aids with compressed air cleaning and purging
- Built-in air storage tank and compressor
- NEMA 4X, wall mountable cabinet

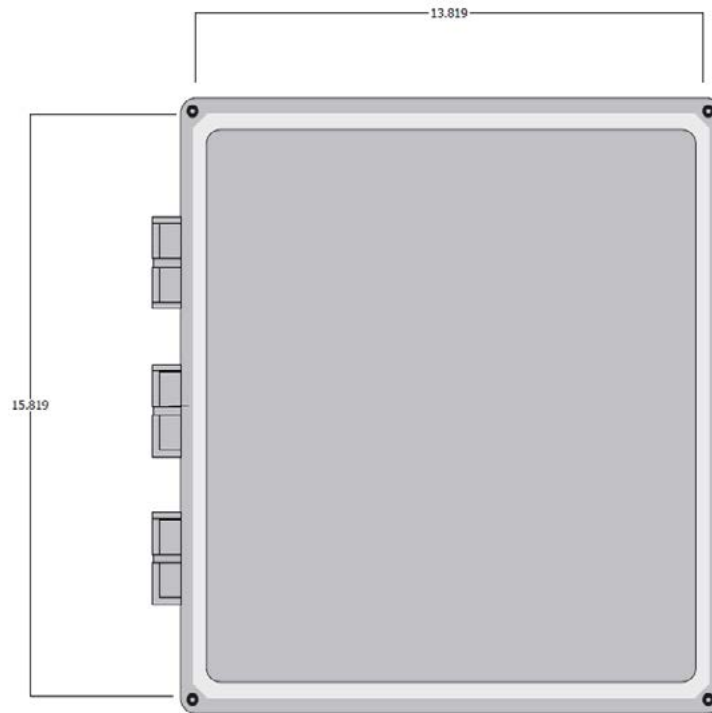
SPECIFICATIONS

CHARACTERISTIC	TECHNICAL DATA
Compatibility	Pump Clean Pro System, Probe Clean System
Purge Frequency	User configurable, from controller
Capacity	Built-in 1/2 gallon air tank
Pressure	85 PSI
Air Connections	1/4" tube push connect fittings
Electrical	24 VDC 13.5A
Communication	From controller
Operating Temp.	0 to 45°C (32 to 113°F)
Enclosure	NEMA 4X, wall mountable
Dimensions	15.82"H x 13.82"W x 9.00"D
Weight	45 lb
Warranty	2-year limited warranty

* Technical Specifications are subject to change without notice.

DIMENSIONS

The Compressed Air System is installed directly on a wall, railing or system backboard.



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