



POC-2.1 Odor Control System

FEATURES & BENEFITS

The Prestec POC-2.1 Odor Control System effectively controls offensive odors from facilities through the use of a tank-based water misting system. The POC-2.1 provides metered dosing and injection of chemical neutralizers into the surrounding area to clean and protect the environment from airborne odors resulting from industrial processes.

Our Odor Control System is fitted with a 30-gallon reservoir that is part of the bypass and decreases excess heat generation which can be commonly found on traditional systems that bypass directly into the suction line.

The dual-cycle capabilities of the POC-2.1 provide flexibility with both a continuous mode and cycle mode giving you more control over chemical costs. Being VFD driven, it offers smooth acceleration and deceleration on the pump, promoting longer pump life by eliminating hard starts and stops.

The POC-2.1 is equipped with push-lock fittings making installation easy. Prestec makes maintaining the system virtually worry-free with the built-in Pump Maintenance Reminder application to prompt when regular service is due.

The POC-2.1 has stainless steel construction and is operated by a heavy-duty pump with WEG motor. Larger systems can be custom built to fit a variety of applications.

KEY BENEFITS

- ▶ Controls Noxious Odors
- ▶ Precision Dosing
- ▶ Superior Vapor Trapping
- ▶ Helps Maintain Compliance
- ▶ Reduced Maintenance
- ▶ Extended Pump Life

SPECIFICATIONS

- ▶ Tubing Rated 1,100 psi
- ▶ 2.1 gpm Pump
- ▶ 1,000 psi max operating pressure with 115V motor

SERVICE...It's what makes the difference.™

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