

Fits Most Brands of Water Treatment Systems

Easy In-Field Installation

Biology Consumes Oils, Grease, Hydrocarbons

Effectively Reduces Odor

■ Sturdy, vented **Steel Cabinet** with chrome handles for easy handling and an **Epoxy Powder Coat Finish** for all-weather protection.

■ Specially designed **Sandstone Diffuser** creates minute bubbles for maximum oxygen surface area in aeration process.

■ Water-resistant, **Nema 4 Control Panel** with monitor lights and 24-hour timer controls for automatic delivery of aeration and biological treatment

■ **Tri-Lingual Operating Instructions** for operator's convenience and owner protection.



Works Best With BioStax 1800
See Details on Backside

Eliminates Pit Odor Naturally

If you face a smelly mess every Monday morning from a neglected wash-water collection pit, you can rest easy with Water Maze's Pit Management System.

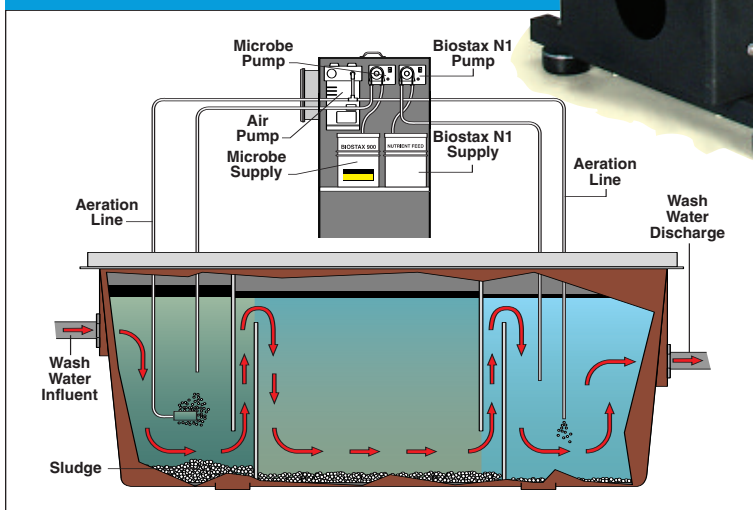
The PM-1000D provides a fully automated, environmentally friendly and low-cost way to manage standing wash water found in collection pits, tanks or sump drains.

It is designed to be integrated into most wash-water treatment systems utilizing aeration and automatic injection of a highly effective microbial agent (such as BioStax 1800) for eliminating oils, greases and other hydrocarbons and organics typically found in collection pits or sump drains.

Water Maze's BioStax 1800 has proven to be very effective in controlling odor and converting oils, greases, and hydrocarbons into harmless carbon dioxide and water.

The aeration further enhances the effectiveness of the microbes as well as provide odor control.

HOW PM-1000 WORKS WITH 3-STAGE COLLECTION PIT



PM-1000 Specifications

Features	PM-1000D
Electrical	120V, 1 ph, 6 amps
Cabinet	Steel, Epoxy Powder Coated
Dimensions LxWxH	21" x 30" x 46"
Ship Weight	185 lbs