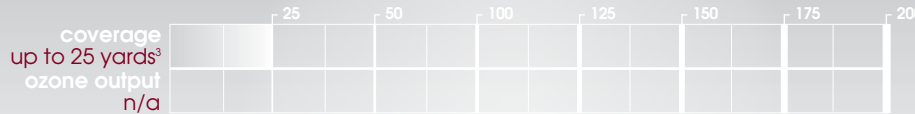




BOS DUMPSTER



BACTERIAL ODOR ABATEMENT SYSTEM

description

- Self contained, semi-portable odor and bacteria abatement system
- Automatic unattended operation
- Rugged stainless steel construction
- Plugs into standard 120VAC outlet
- Integral hour meter included
- Complete with hose and hose attachments

applications

- Heavy commercial or industrial odor situations
- Dumpsters
- Compactors
- Waste storage areas
- Lift stations

the technology

The BOS substantially reduces odors in the air and microbial populations on **surfaces***; utilizing the patent pending ActivePure technology, consisting of a special high output

UV light and photocatalyst target – creating an Advanced Oxidation Process containing several friendly oxidizers.

*Scientific tests have demonstrated the use of activTek Environmental air purifiers substantially reduce microbial populations on **surfaces** - including but not limited to Candida albicans and S. Cyhartarum. At this point, product testing does not make a similar demonstration with respect to airborne microbials. These statements have not been evaluated by the FDA. These products are not intended to diagnose, treat, cure, or prevent any disease.



specifications

BOS DUMPSTER	US40303 (120v) - US50290 (220v)	
electrical	120VAC, 3 amp., 60 Hz	220VAC, 1.5 amps, 50 Hz
mechanical	65 CFM	2.375" flex hose with connections
controls	hi/off/lo - 3 position toggle switch	hour meter
dimensions	25"L x 10"W x 18"H	64cm L x 25cm W x 46cm H
weight	20 pounds	9 kilograms

The BOS is ideally suited for heavy odor abatement for dumpsters, trash compactors, and sewer lift stations.

applications list

- Dumpsters
- Compactors
- Sewer lift stations
- Waste storage areas
- Laundries
- Hotels
- Food processing plants
- Nursing homes
- Recycle centers
- Supermarkets

installation details

Locating the BACTERIA/ODOR ABATEMENT SYSTEM

The BACTERIA/ODOR ABATEMENT SYSTEM should be protected from extreme temperatures for longer product life.

The BACTERIA/ODOR ABATEMENT SYSTEM will operate best in dry, cool environments. Avoid placing

unit in an area that may flood. When only a damp or flooded area is available, use a stand or other suitable mounting device to avoid damage to the unit and keep it above the wet area.

START-UP PROCEDURE

1. Determine a suitable location to mount unit and plug into a standard three prong electrical outlet (if unit is to be hard wired, all connections are to be made by a certified licensed electrician).
2. If connecting to a compactor or dumpster:
Connect the provided 2-3/8" flexible hose to the BOS unit. Connect the other end of the hose to the dumpster/compactor (Trim hose as needed).

Extensions are available if the hose is too short for your application). If a suitable location for the hose to enter the compactor/dumpster is not available, drilling a hole into the compactor/dumpster may be required.

3. Turn equipment on. Equipment is designed to run 24 hours per day.

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