Mi-T-M® CORPORATION

An Employee Owned Company

Biological Systems

Water Treatment Systems

BIO Series

Making a positive impact on our environment for today and future generations.





BIO Series

Biological Recycle/Clarifier Systems

A CLARIFIER ALLOWS FOR GREATER SETTLING AND REMOVAL OF ACCUMULATED SOLIDS IN WASTEWATER BEFORE TREATMENT. THIS PRETREATMENT MAKES IT EASIER FOR WATER TREATMENT SYSTEMS TO OPERATE EFFECTIVELY.



BIO-15-0M10 shown with ozone option, WX-0020

FEATURES

- Cone-shaped tank
- Quality recycled wash water without common odor problems
- Easy operation and maintenance
- 1.0 HP sump pump
- Heavy-duty, corrosive-resistant and UV-resistant poly-skid
- Peristaltic pump is self-priming
- Mazzei® venturi air injection system

APPLICATIONS

- Golf Courses – Designed to handle equipment wash water for various golf course configurations
- Solid-Waste Haulers – Able to effectively treat vehicle wash water, like that from garbage trucks
- Food Processing Plants – Pretreatment of a broad range of food processing wastewater before discharging
- Petro-Chemical – Capable of treating waste streams containing multiple, organic particulate matter
- Anything with organic compounds in wastewater



Peristaltic pump is self priming for passive automatic liquid microbe injection



Mazzei® venturi air injection system sustains beneficial aerobic microbes while preventing bacteria from turning odorous and anaerobic



ETL listed NEMA-4 rated corrosion-proof control panel for safe and reliable operation

MODEL NUMBER	FLOW RATE	CLARIFIER TANK	MEDIA	SUMP PUMP (INCLUDED)	TRANSFER PUMP	POWER REQUIREMENTS	DIMENSIONS (LxWxH)	SHIP WT.
BIO-15-0M10*	0-15 GPM	600 gallons	1,300 sq. ft.	1.0 HP	3/4 HP	230V, 1Ø, 20.0A	5x8x9.16ft.	1250 lb.
BIO-15-0M30*	0-15 GPM	600 gallons	1,300 sq. ft.	1.0 HP	1/2 HP	230V, 3Ø, 15.0A	5x8x9.16ft.	1250 lb.

**Includes sump pump and peristaltic pump.*
230/208/460V 3Ø available on all models as options.

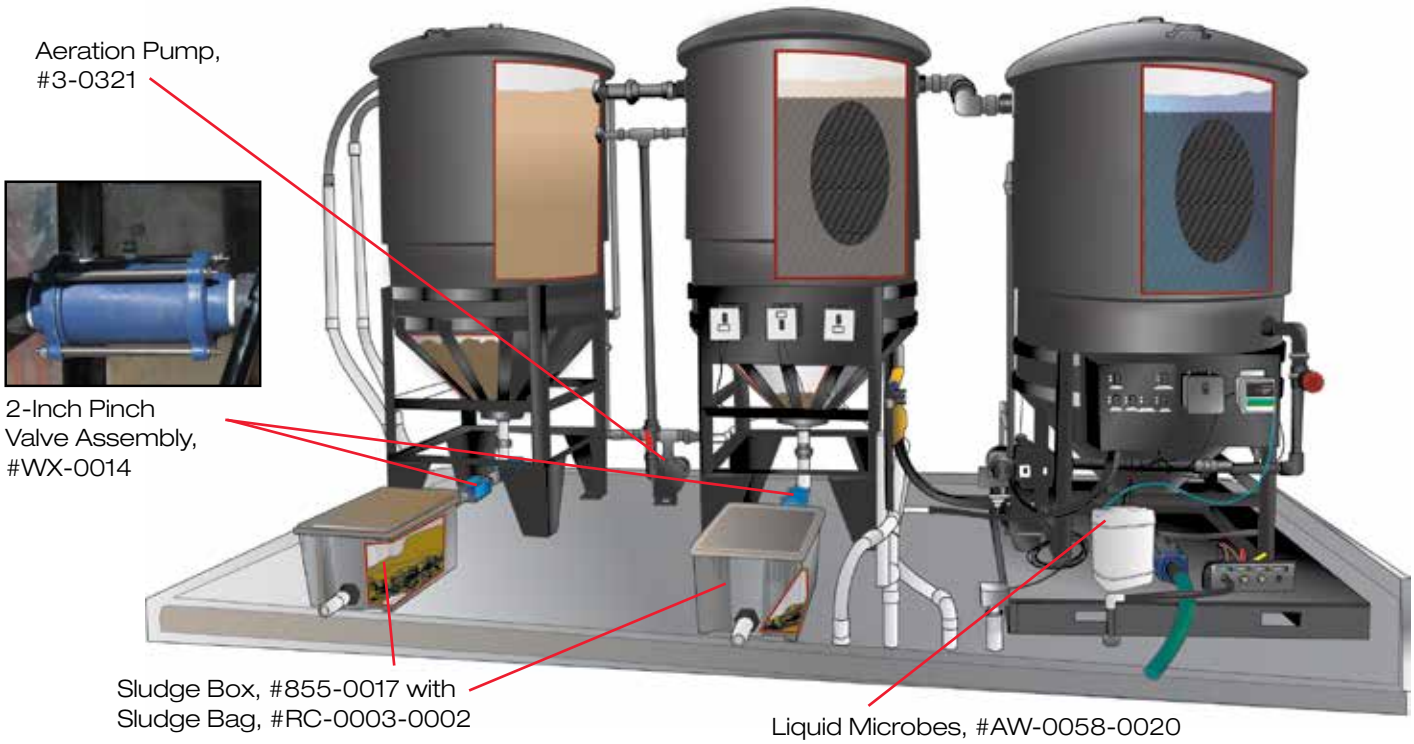
BIO Series

Example of a Custom Biological Combination System

Optional Settling Tank Model #WTA-600-0M11: Shown with optional tank stand extension legs

Optional Tank Includes Coalescing Aeration Media and Peristaltic Pump Model #WTA-600SA-0M11: Shown with optional tank stand extension legs

Model #BIO-15-0M10



Biological water treatment systems are customizable for your specific application. Contact your dealer for more information.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
55-0033	**Air fine-bubble injector, 1½-inch –** Mazzei used for aeration	BIO-15 models
55-1887	**Check valve, 2-inch –** Holds prime in suction line	BIO-15 models
855-0017	**Sludge box –** Plastic box designed to hold the sludge bags; includes a 10-foot x 2-inch diameter PVC hose	BIO-15 models
RC-0003-0002	**Biodegradable sludge bags –** Designed to capture the sludge while allowing the water to flow through, 5 qty.	BIO-15 models
RC-0016-0001	**Replacement media, 600-gallons –** Replacement coalescing media	BIO-15 models
RC-0016-0002	**Replacement high solids media, 600-gallons –** Replacement coalescing media	BIO-15 models

OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS
WX-0014	**Pinch valve assembly –** Pinch valve, bladder style (used on cone bottom tanks), 2-inch, 230V, 1Ø	BIO models
WX-0020	**Ozone –** For specialized applications where sterilization of the waste stream is desired	BIO-15-0M10
WX-0024	**Recirculation option for floats –** If used along with the #WX-0042, product tank overflow, water will recirculate from product tank back to pit	BIO-15-0M10
WX-0030	**BIO sump pump conversion –** Customized option, converts surface-mount sump pump to submersible sump pump, 230V, 1Ø	BIO-15-0M10
WX-0041	**165-gallon water tank upgrade –** For when a larger volume of usable water is needed	BIO-15 models
WX-0042	**Product tank overflow –** Allows water to cycle back to collection pit	BIO-15 models
WX-0043	**460V, 3Ø –** Upgrades 230V model to operate at 460V, 3Ø	BIO-15 models
WX-0044	**Ozone –** For specialized applications where sterilization of the waste stream is desired	BIO-15 208/230V, 3Ø models
WX-0045	**Ozone –** For specialized applications where sterilization of the waste stream is desired	BIO-15 460V, 3Ø models
WX-0101	**BIO sump pump conversion –** Customized option, converts surface-mount sump pump to submersible sump pump, 230V, 1Ø	BIO-15-0M30
WX-0119	**High solids media –** Allows for debris to travel easily through media with vertical design	BIO-15 models
WX-0128	**Hour meter –** Displays the number of hours unit has been in operation	BIO-15 models

BIO Series

Biological Recycle/Discharge Systems

THE POPULAR BIO SERIES SYSTEM UTILIZES FIXED-FILM BACTERIA IN CONJUNCTION WITH COALESCING MEDIA TO TREAT WASTEWATER. OXYGEN IS ADDED TO THE BACTERIA IN THE WASTE STREAM BY A VENTURI INJECTION SYSTEM.



BIO-20R-0M11



Hose connectors are designed for easy accessibility and quick installation



Mazzei® venturi air injection system, 55-0126, sustains beneficial aerobic microbes while preventing bacteria from turning odorous and anaerobic



Pressure manifold set-up is standard on BIO-20R-0M11



Durable "True Union" valve



ETL listed NEMA-4 rated corrosion-proof control panel for safe and reliable operation



Slope bottom tanks are standard on all BIO-20, BIO-25 and BIO-35 models



Aeration pump, 3-0397



Transfer pump, 3-0399

BIO Series

Biological Recycle/Discharge Systems

FEATURES

- Bioreaction tank
- Biofilm generative media
- Aeration system
- Pressurized tank
- Pressure manifold
- Submersible sump pump
- Marine aluminum construction with slope bottomed design

BENEFITS

- Low maintenance
- Low operating costs
- Simple equipment operation



BIO-25R shown with optional waterfall filter, RC-0008-0002, towable grass cart, RC-0004-0002 and peristaltic pump assembly, RC-0021-0001

MODEL NUMBER	FLOW RATE	BIOLOGICAL MEDIA	TANK CAPACITY	MATERIAL OF CONSTRUCTION	SUMP PUMP	TRANSFER PUMP	POWER REQUIREMENTS	DIMENSIONS (LxWxH)	SHIP WT.
BIO-20D-0M10	0-20 GPM	2,304 sq. ft.	890 gallons	Marine aluminum	1/2 HP	–	230V, 1Ø, 15.0A	8x5x4ft.	950 lb.
BIO-20D-0M30	0-20 GPM	2,304 sq. ft.	890 gallons	Marine aluminum	1/2 HP	–	230V, 3Ø, 10.0A	8x5x4ft.	950 lb.
BIO-20R-0M10	0-20 GPM	2,304 sq. ft.	890 gallons	Marine aluminum	1/2 HP	1.5 HP	230V, 1Ø, 25.0A	8x5x4ft. with 3x3ft. skid	1092 lb.
BIO-20R-0M30	0-20 GPM	2,304 sq. ft.	890 gallons	Marine aluminum	1/2 HP	1.5 HP	230V, 3Ø, 15.0A	8x5x4ft. with 3x3ft. skid	1092 lb.
BIO-20R-0M11	0-20 GPM	2,304 sq. ft.	890 gallons	Marine aluminum	1/2 HP	1.5 HP	230V, 1Ø, 25.0A	8x6x4ft.	1092 lb.
BIO-20R-0M31	0-20 GPM	2,304 sq. ft.	890 gallons	Marine aluminum	1/2 HP	1.5 HP	230V, 3Ø, 15.0A	8x6x4ft.	1092 lb.
BIO-25R-0M10	0-25 GPM	3,456 sq. ft.	1,434 gallons	Marine aluminum	1/2 HP	2.0 HP	230V, 1Ø, 25.0A	12x6x4ft.	1680 lb.
BIO-25R-0M30	0-25 GPM	3,456 sq. ft.	1,434 gallons	Marine aluminum	1/2 HP	2.0 HP	230V, 3Ø, 15.0A	12x6x4ft.	1680 lb.
BIO-35R-0M10	0-35 GPM	6,480 sq. ft.	2,244 gallons	Marine aluminum	1/2 HP	2.0 HP	230V, 1Ø, 25.0A	12x7x5ft.	1900 lb.
BIO-35R-0M30	0-35 GPM	6,480 sq. ft.	2,244 gallons	Marine aluminum	1/2 HP	2.0 HP	230V, 3Ø, 15.0A	12x7x5ft.	1900 lb.

D = Discharge / R = Recycle
230V/208V/460V 3Ø available on all models as options.

BIO Series
Accessories



Submersible sump pump, 3-0216



Replacement sump pump, 3-0460



Towable grass cart, RC-0004-0002



Aluminum round sump pit, 56-0069 and aluminum sump grating, 56-0070



Peristaltic pump assembly, RC-0021-0001

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
19-0216	**20-inch, replacement 20-micron pleated filter –** Removes sediment	All BIO models
21-0153	**Wall-mount bracket –** Used to mount #RC-0008-0002, waterfall filter, to wall	BIO-20, BIO-25 & BIO-35 models
21-0213	**Tank-mount bracket –** Used to mount #RC-0008-0002, waterfall filter, to BIO-tank, stainless-steel, for aluminum tanks	BIO-20, BIO-25 & BIO-35 models
3-0216	**Submersible sump pump –** Stainless-steel replacement, 1/2 HP, 230V, 1Ø, 5.0A	BIO-20, BIO-25 & BIO-35 models
3-0397	**Aeration pump –** 1.5 HP, 115V/230V, 1Ø	BIO-25 & BIO-35 models
3-0398	**Aeration pump –** 1.5 HP, 208-230V/460V, 3Ø	BIO-25 & BIO-35 models
3-0399	**Transfer pump –** 2.0 HP, 115V/230V, 1Ø	BIO-25 & BIO-35 models
3-0400	**Transfer pump –** 2.0 HP, 208-230V/460V, 3Ø	BIO-25 & BIO-35 models
3-0401	**Transfer pump –** 1.5 HP, 115V/230V, 1Ø	All BIO models
3-0402	**Transfer pump –** 1.5 HP, 208-230V/460V, 3Ø	All BIO models
3-0460	**Replacement sump pump –** Surface-mount, 1.0 HP, 230V, 8.0A	All BIO models
32-0918	**Buck booster –** Adjusts voltage on equipment, mounted on unit	All BIO models
33-0661	**Trap and basket –** Used on #3-0460, replacement sump pump	All BIO models
55-0068	**Mazzei injector, 2-inch –** Used for aeration	BIO-20, BIO-25 & BIO-35 models
55-0126	**Mazzei venturi air injection system, 2-inch –** Check valve	All BIO models
56-0069	**Aluminum round sump pit –** Lightweight aluminum design; 4-inch NPT inlet; 2-inch x 2-inch NPT and 1-inch x ¾-inch NPT outlets; 52-gallon capacity	Consult dealer
56-0070	**Aluminum sump grating –** Lightweight aluminum cover for #56-0069, aluminum round sump pit	Consult dealer
855-0062	**Replacement peristaltic metering pump –** For replacement of an existing pump in the field; includes wall mount plug	All BIO models
RC-0004-0001	**Grass cart –** Grass from #RC-0008-0002, waterfall filter, is collected and de-watered and can be easily transported for disposal	All BIO models
RC-0004-0002	**Towable grass cart –** Grass from #RC-0008-0002, waterfall filter, is collected and de-watered and can be easily transported for disposal	All BIO models
RC-0008-0002	**Waterfall filter –** Water flows from the system while grass and debris are separated and dropped into the grass cart, marine aluminum	All BIO models
RC-0009-0001	**Single filter housing –** Filter before pressure washer, includes single filter housing, mounting bracket and filter wrench, Fits 1 - 20-inch filter (not included), #19-0216, 20-micron filter is recommended	All BIO models
RC-0021-0001	**Peristaltic pump assembly –** Single metering pump wired into BIO unit, control box for automatic liquid microbe injection	All BIO models
RC-0021-0002	**Dual peristaltic pump assembly –** Two metering pumps in one set-up for dual liquid injection	All BIO models
RC-0021-0120	**Plug-in single peristaltic pump assembly –** Single metering pump with 120V plug and 54-inch power cord for liquid microbe injection. Ideal for injections into pits and tank. Requires outlet.	All BIO models

WATERFALL FILTER, RC-0008-0002

DESIGNED TO SEPARATE GRASS CLIPPINGS, LEAVES AND OTHER VEGETATION FROM WASTEWATER.

APPLICATIONS

- Golf courses
- Equipment wash pads
- Municipalities
- Rental yards

The grass clippings and water are pumped from wash catch pits to the waterfall filter. The filter is equipped with a wedge wire screen that separates the grass and debris and drops it into a grass cart below while the filtered water is directed to the biological water treatment system for further treatment.



PART NUMBER	MATERIAL OF CONSTRUCITON	WIRE SCREEN	DIMENSIONS (LxWxH)	SHIP WT.
RC-0008-0002	Marine aluminum	304L stainless-steel, rated to 40-45 mesh	36x20.5x25in.	100 lb.

pH CONTROL SYSTEM

WX-0037 230V
WX-0102 120V

A desired pH set point is selected by the user and a pH adjustment chemical is metered into the wastewater by a peristaltic pump. The pH set point is achieved by either lowering or raising the pH level.

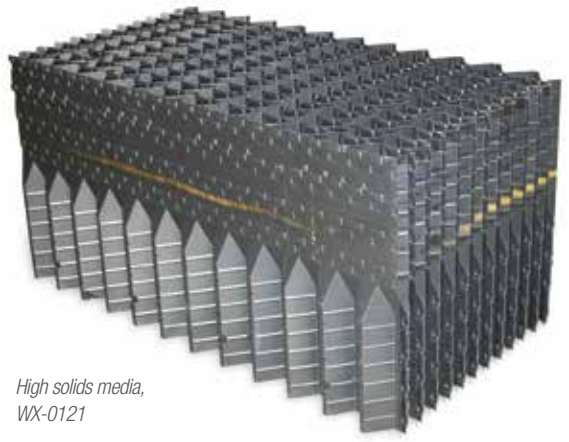
DUAL CONTROL pH CONTROL SYSTEM

WX-0134 230V
WX-0135 120V

The dual control pH control system has two set points where pH can be adjusted either up or down.



BIO Series
Options



High solids media, WX-0121



Epoxy-lined tank, WX-0124

OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS
WX-0005	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 230V, 1Ø	BIO-25R-0M10
WX-0014	**Pinch valve assembly –** Pinch valve, bladder style (used on cone bottom tanks), 2-inch, 230V, 1Ø	All BIO models
WX-0015	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 230V, 1Ø	BIO-35R-0M10
WX-0029	**550-gallon product tank expansion –** For when larger volume of usable water is needed	All BIO models
WX-0037	**pH control system, 230V –** For when pH adjustment is needed	All BIO models
WX-0039	**Pinch valve assembly –** Pinch valve, bladder style (used on cone bottom tanks), 2-inch, 120V, 1Ø	All BIO models
WX-0040	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 230V, 1Ø	BIO-20D-0M10 & BIO-20R-0M10
WX-0046	**460V –** Changes 230V model to 460V, 3Ø	BIO-20D-0M30
WX-0047	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 208-230V, 3Ø	BIO-20D-0M30 & BIO-20R-0M30
WX-0048	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 460V, 3Ø	BIO-20D-0M30 & BIO-20R-0M30
WX-0049	**460V –** Changes 230V model to 460V, 3Ø	BIO-20R-0M31, BIO-25R-0M30 & BIO-35R-0M30
WX-0050	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 208-230V, 3Ø	BIO-25R-0M30
WX-0051	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 460V, 3Ø	BIO-25R-0M30
WX-0052	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 208-230V, 3Ø	BIO-35R-0M30
WX-0053	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 460V, 3Ø	BIO-35R-0M30
WX-0089	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 230V, 1Ø	BIO-20R-0M11
WX-0090	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 208-230V, 3Ø	BIO-20R-0M31
WX-0091	**Ozone –** For specialized applications where sterilization of the waste stream is desired, 460V, 3Ø	BIO-20R-0M31
WX-0100	**BIO sump pump conversion –** Customized option, converts submersible pump to surface-mount sump pump	BIO-20R, BIO-25R & BIO-35R models
WX-0102	**pH control system, 120V –** For when pH adjustment is needed	All BIO models
WX-0120	**High solids media –** Allows for debris to travel easily through media with vertical design	BIO-20 models
WX-0121	**High solids media –** Allows for debris to travel easily through media with vertical design	BIO-25 models
WX-0122	**High solids media –** Allows for debris to travel easily through media with vertical design	BIO-35 models
WX-0124	**Epoxy-lined tank –** High solid polyamide epoxy-lined tank is chemical and corrosion-resistant	BIO-20D models
WX-0125	**Epoxy-lined tank –** High solid polyamide epoxy-lined tank is chemical and corrosion-resistant	BIO-20R models
WX-0126	**Epoxy-lined tank –** High solid polyamide epoxy-lined tank is chemical and corrosion-resistant	BIO-25R models
WX-0127	**Epoxy-lined tank –** High solid polyamide epoxy-lined tank is chemical and corrosion-resistant	BIO-35R models
WX-0128	**Hour meter –** Displays the number of hours unit has been in operation	All BIO models
WX-0133	**Coagulation system –** Used in heavy solids applications to help dirt and solids settle for easy removal	All BIO models
WX-0134	**Dual pH control, 230V –** Two set points where pH can be adjusted	All BIO models
WX-0135	**Dual pH control, 120V –** Two set points where pH can be adjusted	All BIO models
WX-0136	**Heater, 230V –** Promotes heat for microbes, powered from main box, additional 20A required	BIO-20R, BIO-25R & BIO-35R models
WX-0137	**Heater, 460V –** Promotes heat for microbes, powered from main box, additional 20A required	BIO-20R, BIO-25R & BIO-35R models
WX-0138	**Heater, 230V –** Promotes heat for microbes, powered from main box, additional 20A required	BIO-20 models without front deck
WX-0139	**Heater, 460V –** Promotes heat for microbes, powered from main box, additional 20A required	BIO-20 models without front deck
WX-0142	**250-gallon auxiliary poly tank –** Allows you to treat the BIO water with ozone in a separate poly tank	All BIO models

Ozone is only available with an epoxy-lined tank, WX-0124-WX-0127 or with poly tank option, WX-0142.

BIO Series

System Set-Up and Epoxy-Lined Tanks

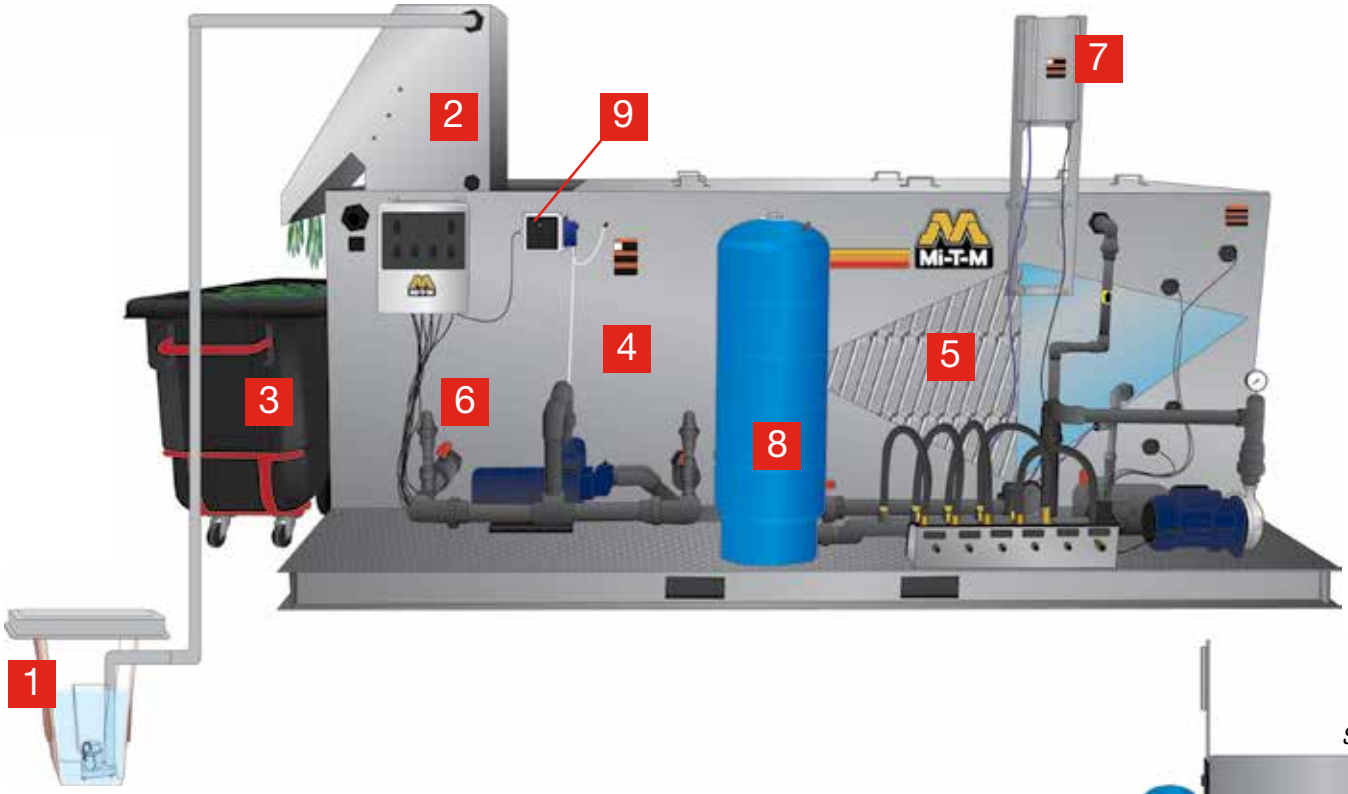




Epoxy-lined tank, see options page 8

BIO Series

Process & Flow Description





1. **SUBMERSIBLE SUMP PUMP –** Untreated wash water is introduced into the BIO system by a 1/2 HP submersible sump pump.

2. **WATERFALL FILTER** (Accessory #RC-0008-0002) **–** Especially useful in golf course applications, water is typically pumped into a marine aluminum waterfall filter for effective grass and particle separation. Water flows into the system while grass and debris are separated and dropped into the grass cart.

3. **GRASS CART** (Accessory #RC-0004-0001) **–** Grass from the waterfall filter is collected in the grass cart. Grass is de-watered through a specially designed stainless-steel screen in the grass cart that allows the cart to be filled with grass and debris without clogging the screen. Water drains back to the pit and the grass can easily be transported for disposal.

4. **BIOREACTION TANK –** Untreated wastewater is pumped in the first chamber of the stainless-steel tank, where solids are precipitated and the microbes begin their work. The tank has up to 2,244 gallons of holding capacity to provide maximum treatment time for the biological microbes.

5. **BIOFILM GENERATIVE MEDIA –** The bioreaction portion of the system houses literally thousands of square feet of biological media surface area where the microbe growth is maximized. Water flows through the media and around a series of baffles, changing direction countless times and maximizing contact with "hungry" microbes. The microbes then treat the water by consuming a broad range of organic constituents (such as herbicides, pesticides, oils, grease, etc.) turning them into carbon dioxide and water. To ensure proper and continued colonization, microbes are added periodically - a process called inoculation.

6. **AERATION SYSTEM –** A unique aeration system injects large amounts of oxygen into the wastewater. Generating dissolved oxygen is critical for maximizing the health and activity level of microbes and the size of the colony.

7. **OZONE (OPTION) –** An ozone generator is an option for specialized applications where sterilization of the waste stream is desired. (Ozone injection is not available for aluminum tank systems)

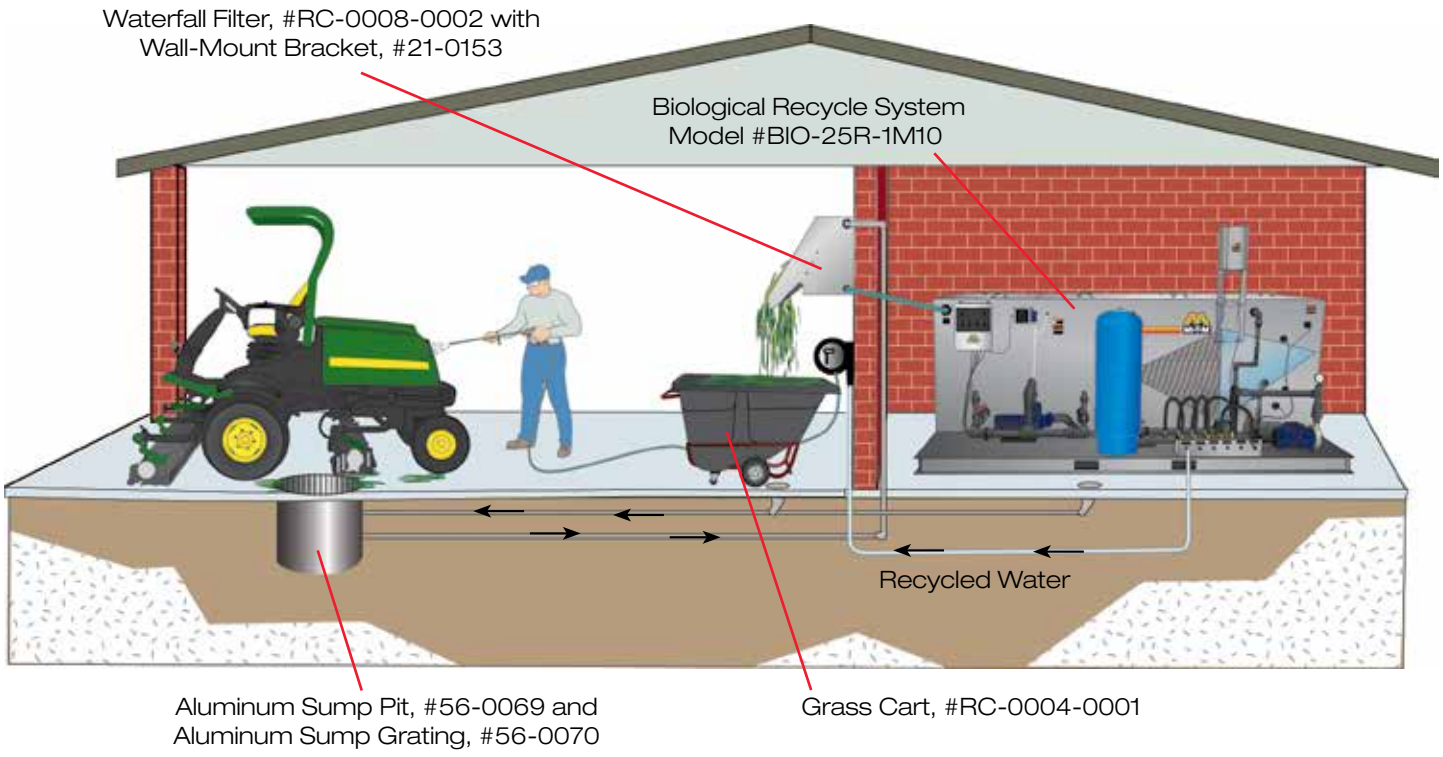
8. **PRESSURIZED TANK –** Once water is biologically treated, a pressurized tank and pump deliver up to 35.0-GPM of recycled water to three outlet ports.

9. **PERISTALTIC PUMP** (Option) **–** Self-priming for passive automatic liquid microbe injection.

10. **SLOPED BOTTOM TANKS –** Makes regular scheduled maintenance easier.

BIO Series

Sample Equipment Wash Pad Application



RECOMMENDED APPLICATIONS:

- Rental Yards
- Golf Courses
- Heavy Equipment Dealers
- Trucking Facilities
- Military Bases
- Truck Rental Fleets
- Diesel Repair Facilities
- Forklift Washing Operations
- Aircraft Maintenance and Restoration
- Shipyards
- Municipalities/State DOTs
- Oil Fields
- Engine Rebuilders and Manufacturers

THE IMPORTANCE OF A PROPER PIT SYSTEM:

Once equipment is washed, the untreated wash water flows into your pit system. A proper pit system for your application is the first step in proper wash water treatment and a critical element in any wash water recycle system.

Consult your dealer to determine the pit system configuration that works best for your application.

THE RIGHT TOUCH

Our stainless-steel tanks go through a passivation process after the welding phase of production. This ensures a quality product with low maintenance.



Before



After

Fiberglass Pits & Consumables

IN-GROUND FIBERGLASS PIT SYSTEMS

3' x 9' PIT SYSTEMS

PART NUMBER	PIT SIZE (FT.)	DESCRIPTION	SHIP WT.
12-0074	3x9x4.5	3-stage collection pit, fiberglass, 600-gallon capacity	480 lb.
12-0223	3x9x4.5	3-foot x 9-foot baffleless pit, fiberglass, 600-gallon capacity	480 lb.
20-1505A18	Fits 3x9	Pit liner assembly, painted; 2 qty. are required	45 lb.
56-0032	Fits 3x9	Aluminum hinged diamond plate cover with 3 frame sections	100 lb.
RC-0001-0003	Fits 3x9	Brace kit for installation of 3-stage collection pit	200 lb.
RC-0018-0001*	Fits 3x9	Steel grating for pit; 3,060 lb./ft. ^{2} uniform load rating	546 lb.
RC-0018-0002*	Fits 3x9	Steel grating for pit with steel cover; 3,060 lb./ft. ^{2} uniform load rating	680 lb.

**May combine RC-0018-0001 and RC-0018-0002 to have both open and closed sections for the 3' x 9' pits. Consult factory for more information.*



3-stage collection pit

3' x 3' PIT SYSTEM

PART NUMBER	PIT SIZE (FT.)	DESCRIPTION	SHIP WT.
12-0071	3x3x4.5	Catch basin, fiberglass, 100-gallon capacity	190 lb.
20-0480A18	Fits 3x3	Steel grating for pit, 2 sections; 6,250 lb./ft.^{2} uniform load rating, H-20 load rated	250 lb.
20-1533A18	Fits 3x3	Pit liner assembly, painted	26 lb.
56-0031	Fits 3x3	Aluminum diamond plate cover and frame	30 lb.
RC-0001-0002	Fits 3x3	Brace kit for installation of 3-foot x 3-foot pit	150 lb.

2' x 2' PIT SYSTEM

PART NUMBER	PIT SIZE (FT.)	DESCRIPTION	SHIP WT.
12-0073	2x2x3	Sump pit, fiberglass, 50-gallon capacity	92 lb.
20-0479A18	Fits 2x2	Steel grating for pit; 6,660 lb./ft.^{2} uniform load rating, H-20 load rated	100 lb.
56-0030	Fits 2x2	Aluminum diamond plate cover and frame	60 lb.
RC-0001-0001	Fits 2x2	Brace kit for installation of 2-foot x 2-foot pit	75 lb.

Additional product information available in the Pit Systems Brochure.

CONSUMABLES

PART NUMBER	DESCRIPTION	CFU COUNT
AW-0058-0020	**Liquid concentrate hydrocarbon bacteria –** Use with peristaltic pump, 5-gallons	54 Million CFU/ml
AW-0058-0021	**Surface prep liquid microbes –** For concrete and parts cleaning, removes hydrocarbons, 5-gallons	67 Million CFU/ml
RC-2014-0002	**Hydrocarbon microbes –** 2 lb. solid cube, lasts approximately 2-3 months	4 Billion CFU/gm
RC-2017-0001	**Hydrocarbon microbes –** Tablet, lasts approximately 15-30 days	4 Billion CFU/gm
RC-2001-0001	**Hydrocarbons/VOCs mix –** Microbes, monthly inoculation	2.27 Trillion CFU/lb.
RC-2002-0001	**Golf course mix –** Microbes, monthly inoculation	2.27 Trillion CFU/lb.
RC-2003-0001	**Fats, oils and greases –** Microbes, monthly inoculation	2.27 Trillion CFU/lb.



AW-0058-0020



RC-2002-0001

Mi-T-M® CORPORATION

An Employee Owned Company

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(800) 553-9053 | www.mitm.com

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

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