



WATER TREATMENT PRICE GUIDE 2023



Prices Effective January 1, 2023

At Mi-T-M we are welcoming 2023 with open arms. To say 2022 was a challenge is an understatement. Supply chain issues plagued many manufacturers and we were among them. But, as we always do here at Mi-T-M, we rose to the occasion. We've told you about the "Mi-T-M difference" many times. It is in these challenging times that we've put the Mi-T-M difference to the test. Our employee owners know how important it is to get the equipment you need out the door and ultimately in the hands of your customers. They understand the importance of quickly changing the course of their workday to build equipment with the fabricated parts and components that were just delivered to the production lines.

Customer satisfaction is the top priority at Mi-T-M. As an employee owned company, every department works together to ensure your satisfaction is met every day. Sharing ownership gives us the power to do what's right for you, our customers. We are proud to do our part in continuing to make Mi-T-M Corporation the leading manufacturer of industrial equipment it has been for 52 years and will continue to be, long into the future.



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Products made in USA with Globally Sourced Components

⚠ WARNING: Cancer and Reproductive Harm - www.P65warnings.ca.gov.

In a continued commitment to improve quality, Mi-T-M reserves the right to make component or design changes when necessary.

PWR Series

The Portable Water Recovery Series captures, filters and recycles wash water for reuse or proper disposal on and off jobsites.

- 1/3 HP transfer pump
- Oil absorbing boom/stick
- Vacuum tank drain
- 3-stage vacuum motor
- Stainless-steel suction head
- Cam lock fittings
- 50-foot vacuum hose
- 55-gallon tank capacity
- 20-foot water berm



PWR-10-OME1 shown with standard accessories, dual filter option, WX-0109 and wheel kit option, WX-0106 (WX options not included with standard PWR unit)

MODEL NUMBER	VACUUM MOTOR	TANK CAPACITY	FILTER PUMP	WATER BERM	SHIP WT.	NET WT.	LIST PRICE
PWR-10-OME1	3-stage, 1500W, 12.5A full load	55-gallons	1/3 HP, 8.0A, 120VAC, 60Hz, 1Ø	6in.x20ft.	340 lb.	290 lb.	\$4,393.00

ACCESSORIES:

PART NUMBER	DESCRIPTION	LIST PRICE
19-0216	30-micron poly filter – 20-inch, pleated	\$170.80
19-0302	10-micron cartridge filter – 20-inch	\$65.80
21-0306	Stainless-steel suction head	\$276.10
33-0520	Water berm – 6-inch x 20-foot	\$496.80
33-0529	Oil absorbing boom – Oil sock for inside of tank	\$24.30
855-0057	50-foot x 1½-inch vacuum hose – Can have up to 100-foot of extension hose	\$266.50

OPTIONS:

PART NUMBER	DESCRIPTION	LIST PRICE
TX-0010	Adjustable trailer coupler hitch, 2-inch – Replaces the standard 2-inch ball hitch with a heavy-duty, 2-inch trailer hitch with pin-style fastener trailer coupler and hinged ball socket; for AW-9000-0010 trailer package.	\$416.00
TX-0019	Lunette ring hitch, 3-inch – Replaces the standard 2-inch ball hitch with a 3-inch integrated lunette ring for use with pintle hitches; for AW-9000-0010 trailer package.	\$256.00
WX-0106	Wheel kit – Includes two flat-free tires, powder coated steel frame and handle.	\$411.00
WX-0109	Dual filters – Uses 30-micron filter #19-0216 and 10-micron filter #19-0302. Includes one set of filters installed in housings and one set of replacement filters.	\$1,421.00
WX-0129	Dual filters for PWR-10-OME1 trailer-mount package – Uses 30-micron filter #19-0216 and 10-micron filter #19-0302. Includes one set of filters installed in housings and one set of replacement filters.	\$1,578.00

PWR SERIES TRAILER PACKAGE, INCLUDES:

PART NUMBER	DESCRIPTION	LIST PRICE
AW-9000-0010	Portable water recovery trailer – Includes 5-foot x 8½-foot dual-axle trailer with 200-gallon water tank, 50-foot inlet garden hose with hose reel and 100-foot high pressure hose with hose reel.	\$25,680.00
PWR-10-OME1 with WX-0129	PWR Series for trailer – Includes PWR-10-OME1, 2 cartridge filters (30 and 10-micron and set of replacement filters) and automatic discharge to outlet valve for reuse or discharge, mounts to AW-9000-0010 trailer.	Consult factory
HVS-3505-1H6G with HX-0252	Hot water pressure washer – Includes HVS-3505-1H6G hot water pressure washer, trailer tank feed, 80-mesh inlet Y-strainer and generator wired for burner and PWR-10-OME1 with dual filters option, WX-0129.	Consult factory
HDS-3505-1H6G with HX-0253	Hot water pressure washer – Includes HDS-3505-1H6G hot water pressure washer, trailer tank feed, 80-mesh inlet Y-strainer, stainless-steel coil wrap and control panel, generator wired for burner and PWR-10-OME1 with dual filters option, WX-0129.	Consult factory

WTA Series

The WTA Series pretreatment systems can be added to any water treatment system for effective removal of solids prior to recycling. These set-ups offer the choice of 300-gallon or 600-gallon tanks.



WTA-600 shown with optional coagulation system, WX-0133

PRETREATMENT SYSTEMS – 300-GALLONS

WTA-300-0M10
Single Phase
LIST PRICE \$5,290.00

PART NUMBER	DESCRIPTION	QTY.
12-0072	300-gallon tank with manual dump valve	1
20-1282A18	Tank stand	1

WTA-300CL-0M10
Single Phase
LIST PRICE \$9,130.00

PART NUMBER	DESCRIPTION	QTY.
12-0072	300-gallon tank with manual dump valve	1
20-1282A18	Tank stand	1
3-0460	Sump pump, surface-mount, 1.0 HP, 230V, 8.0A	1
33-0661	Trap and basket, used on 3-0460 sump pump	1

WTA-300CL-0M30
Three Phase
LIST PRICE \$9,256.00

WTA-300EXP-0M10
Single Phase
LIST PRICE \$10,062.00

PART NUMBER	DESCRIPTION	QTY.
12-0072	300-gallon tank with manual dump valve	1
20-1282A18	Tank stand	1
21-0203	Coalescing main media frame	2
21-0204	Coalescing side media frame	2
3-0321	Aeration pump, 3/4 HP, 3Ø	1
3-0331	Aeration pump, 3/4 HP, 1Ø	1
55-0033	Mazzei venturi injector	1

WTA-300EXP-0M30
Three Phase
LIST PRICE \$10,577.00

WTA-300SA-0M10
Single Phase
LIST PRICE \$10,762.00

PART NUMBER	DESCRIPTION	QTY.
12-0072	300-gallon tank with manual dump valve	1
20-1282A18	Tank stand	1
21-0203	Coalescing main media frame	2
21-0204	Coalescing side media frame	2
3-0458	Peristaltic pump	1
3-0321	Aeration pump, 3/4 HP, 3Ø	1
3-0331	Aeration pump, 3/4 HP, 1Ø	1
55-0033	Mazzei venturi injector	1

WTA-300SA-0M30
Three Phase
LIST PRICE \$11,491.00

PRETREATMENT SYSTEMS – 600-GALLONS

WTA-600-0M11
Single Phase
LIST PRICE \$6,038.00

PART NUMBER	DESCRIPTION	QTY.
12-0069	600-gallon tank with manual dump valve	1
20-1287A18	Tank stand	1

WTA-600CL-0M11
Single Phase
LIST PRICE \$9,844.00

PART NUMBER	DESCRIPTION	QTY.
12-0069	600-gallon tank with manual dump valve	1
20-1287A18	Tank stand	1
3-0460	Sump pump, surface-mount, 1.0 HP, 230V, 8.0A	1
33-0661	Trap and basket, used on 3-0460 sump pump	1

WTA-600CL-0M31
Three Phase
LIST PRICE \$10,039.00

WTA-600EXP-0M11
Single Phase
LIST PRICE \$11,147.00

PART NUMBER	DESCRIPTION	QTY.
12-0069	600-gallon tank with manual dump valve	1
20-1287A18	Tank stand	1
21-0203	Coalescing main media frame	2
21-0204	Coalescing side media frame	2
3-0321	Aeration pump, 3/4 HP, 3Ø	1
3-0331	Aeration pump, 3/4 HP, 1Ø	1
55-0033	Mazzei venturi injector	1

WTA-600EXP-0M31
Three Phase
LIST PRICE \$11,931.00

WTA-600SA-0M11
Single Phase
LIST PRICE \$11,957.00

PART NUMBER	DESCRIPTION	QTY.
12-0069	600-gallon tank with manual dump valve	1
20-1287A18	Tank stand	1
21-0203	Coalescing main media frame	2
21-0204	Coalescing side media frame	2
3-0458	Peristaltic pump	1
3-0321	Aeration pump, 3/4 HP, 3Ø	1
3-0331	Aeration pump, 3/4 HP, 1Ø	1
55-0033	Mazzei venturi injector	1

WTA-600SA-0M31
Three Phase
LIST PRICE \$13,116.00

Leg extensions are available upon request, consult factory.

WTA Series



Floating media, 33-0541



Mazzei venturi injector, 55-0033



Replacement media, 600-gallons, RC-0016-0001



Coagulation system, WX-0133



Inlet plumbing for tanks, 855-0040



Outlet plumbing for tanks, 855-0041



Leg extension kit, RC-0020-0001

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
33-0541	Floating media – Ideal for tanks with small openings, greater gestation	WTA models	\$39.60
55-0033	Mazzei venturi injector, 1½-inch – Used for aeration	WTA models	\$570.30
855-0039	Connection plumbing – Connects the plumbing between multiple tanks	WTA-600 models	\$454.80
855-0040	Inlet plumbing for tanks – Bulkhead fittings	WTA models	\$599.00
855-0041	Outlet plumbing for tanks – Bulkhead fittings	WTA models	\$247.20
RC-0014-0001	Replacement media, 300-gallons – Replacement coalescing media	WTA-300 models	\$615.00
RC-0014-0002	Replacement high solids media, 300-gallons – Replacement coalescing media	WTA-300 models	\$1,020.00
RC-0016-0001	Replacement media, 600-gallons – Replacement coalescing media	WTA-600EXP & WTA-600SA models	\$951.00
RC-0016-0002	Replacement high solids media, 600-gallons – Replacement coalescing media	WTA-600EXP & WTA-600SA models	\$1,862.00
RC-0020-0001	Leg extension kit – 16-inch, includes hardware	WTA-600 models	\$965.00

OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
WX-0011	Electric dump valve – 230V, 1½-inch, auto dump option	WTA models	\$2,732.00
WX-0012	Electric dump valve – 115V, 1½-inch, auto dump option	WTA models	\$2,683.00
WX-0013	Pinch valve assembly – Pinch valve, bladder style (used on cone bottom tanks), 1½-inch, 230V, 1Ø	WTA models	\$2,846.00
WX-0014	Pinch valve assembly – Pinch valve, bladder style (used on cone bottom tanks), 2-inch, 230V, 1Ø	WTA models	\$3,390.00
WX-0037	pH control system, 230V – For when pH adjustment is needed	WTA models	\$2,816.00
WX-0038	Pinch valve assembly – Pinch valve, bladder style (used on cone bottom tanks), 1½-inch, 120V, 1Ø	WTA models	\$3,115.00
WX-0039	Pinch valve assembly – Pinch valve, bladder style (used on cone bottom tanks), 2-inch, 120V, 1Ø	WTA models	\$3,267.00
WX-0102	pH control system, 120V – For when pH adjustment is needed	WTA models	\$3,698.00
WX-0115	Floating media – Ideal for tanks with small openings, greater gestation	WTA-300 models	\$44.00
WX-0116	Floating media – Ideal for tanks with small openings, greater gestation	WTA-600 models	\$250.00
WX-0118	High solids media – Allows for debris to travel easily through media with vertical design	WTA-300 models	\$354.00
WX-0119	High solids media – Allows for debris to travel easily through media with vertical design	WTA-600 models	\$812.00
WX-0128	Hour meter – Displays the number of hours unit has been in operation	WTA models	\$123.00
WX-0133	Coagulation system – Used in heavy solids applications to help dirt and solids settle for easy removal	WTA models	\$4,378.00
WX-0134	Dual pH control system, 230V – For when pH adjustment is needed, will adjust pH levels up and down, has dual set points	WTA-600 models	\$4,862.00
WX-0135	Dual pH control system, 115V – For when pH adjustment is needed, will adjust pH levels up and down, has dual set points	WTA-600 models	\$4,743.00
WX-0140	Heater, 230V – Promotes heat for microbes, powered from main box, additional 20A required	WTA-EXP & WTA-SA models	\$2,603.00
WX-0141	Heater, 460V – Promotes heat for microbes, powered from main box, additional 20A required	WTA-EXP & WTA-SA models	\$2,311.00

BIO Series

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.

- Cone-shaped tank for easy handling of accumulated solids
- Quality recycled wash water without common odor problems
- Easy operation and maintenance
- Easily accessible pumps
- ETL listed control panel
- Heavy-duty, corrosive-resistant and UV-resistant poly skid
- ETL Certified – US and Canada



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

MODEL NUMBER	FLOW RATE	CLARIFIER TANK	MEDIA	SUMP PUMP (INCLUDED)	TRANSFER PUMP	POWER REQUIREMENTS	DIMENSIONS (LxWxH)	SHIP WT.	LIST PRICE
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.	\$27,563.00
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.	\$27,826.00

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

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
55-0033	Air fine-bubble injector, 1½-inch – Mazzei used for aeration	BIO-15 models	\$570.30
55-1887	Check valve, 2-inch – Holds prime in suction line	BIO-15 models	\$146.80
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	\$883.80
RC-0003-0002	Biodegradable sludge bags – Designed to capture the sludge while allowing the water to flow through, 5 qty.	BIO-15 models	\$34.00
RC-0016-0001	Replacement media, 600-gallons – Replacement coalescing media	BIO-15 models	\$951.00
RC-0016-0002	Replacement high solids media, 600-gallons – Replacement coalescing media	BIO-15 models	\$1,862.00

OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
WX-0014	Pinch valve assembly – Pinch valve, bladder style (used on cone bottom tanks), 2-inch, 230V, 1Ø	BIO models	\$3,390.00
WX-0020	Ozone – For specialized applications where sterilization of the waste stream is desired	BIO-15-0M10	\$4,132.00
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	C/F
WX-0030	BIO sump pump conversion – Customized option, converts surface-mount sump pump to submersible sump pump, 230V, 1Ø	BIO-15-0M10	\$110.00
WX-0041	165-gallon water tank upgrade – For when a larger volume of usable water is needed	BIO-15 models	\$719.00
WX-0042	Product tank overflow – Allows water to cycle back to collection pit	BIO-15 models	\$372.00
WX-0043	460V, 3Ø – Upgrades 230V model to operate at 460V, 3Ø	BIO-15 models	\$414.00
WX-0044	Ozone – For specialized applications where sterilization of the waste stream is desired	BIO-15 208/230V, 3Ø models	\$4,699.00
WX-0045	Ozone – For specialized applications where sterilization of the waste stream is desired	BIO-15 460V, 3Ø models	\$4,699.00
WX-0064	Magnetic drive pump – 230V, 1Ø, seal-less	BIO-15-0M10	\$4,963.00
WX-0065	Magnetic drive pump – 208-230V, 3Ø, seal-less	BIO-15-0M30	\$4,581.00
WX-0066	Magnetic drive pump – 460V, 3Ø, seal-less	BIO-15-0M30	\$4,434.00
WX-0101	BIO sump pump conversion – Customized option, converts surface-mount sump pump to submersible sump pump, 230V, 1Ø	BIO-15-0M30	\$341.00
WX-0119	High solids media – Allows for debris to travel easily through media with vertical design	BIO-15 models	\$812.00
WX-0128	Hour meter – Displays the number of hours unit has been in operation	BIO-15 models	\$123.00

BIO Series

The popular Mi-T-M 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.

- Low maintenance
- Low operating costs
- Simple equipment operation
- ETL listed control panel
- ETL Certified – US and Canada



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.	LIST PRICE
BIO-20D-0M10	0-20 GPM	2,304 sq. ft.	890 gallons	Marine aluminum	1/2 HP	–	230V, 1Ø, 15.0A	8x5x4ft.	950 lb.	\$20,386.00
BIO-20D-1M10	0-20 GPM	2,304 sq. ft.	890 gallons	Stainless-steel	1/2 HP	–	230V, 1Ø, 15.0A	8x5x4ft.	950 lb.	\$29,249.00
BIO-20D-0M30	0-20 GPM	2,304 sq. ft.	890 gallons	Marine aluminum	1/2 HP	–	230V, 3Ø, 10.0A	8x5x4ft.	950 lb.	\$20,934.00
BIO-20D-1M30	0-20 GPM	2,304 sq. ft.	890 gallons	Stainless-steel	1/2 HP	–	230V, 3Ø, 10.0A	8x5x4ft.	950 lb.	\$29,331.00
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.	\$28,311.00
BIO-20R-1M10	0-20 GPM	2,304 sq. ft.	890 gallons	Stainless-steel	1/2 HP	1.5 HP	230V, 1Ø, 25.0A	8x5x4ft. with 3x3ft. skid	1092 lb.	\$37,420.00
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.	\$29,001.00
BIO-20R-1M30	0-20 GPM	2,304 sq. ft.	890 gallons	Stainless-steel	1/2 HP	1.5 HP	230V, 3Ø, 15.0A	8x5x4ft. with 3x3ft. skid	1092 lb.	\$40,100.00
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.	\$31,798.00
BIO-20R-1M11	0-20 GPM	2,304 sq. ft.	890 gallons	Stainless-steel	1/2 HP	1.5 HP	230V, 1Ø, 25.0A	8x6x4ft.	1092 lb.	\$46,569.00
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.	\$32,141.00
BIO-20R-1M31	0-20 GPM	2,304 sq. ft.	890 gallons	Stainless-steel	1/2 HP	1.5 HP	230V, 3Ø, 15.0A	8x6x4ft.	1092 lb.	\$47,399.00
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.	\$37,886.00
BIO-25R-1M10	0-25 GPM	3,456 sq. ft.	1,434 gallons	Stainless-steel	1/2 HP	2.0 HP	230V, 1Ø, 25.0A	12x6x4ft.	1680 lb.	\$50,612.00
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.	\$39,715.00
BIO-25R-1M30	0-25 GPM	3,456 sq. ft.	1,434 gallons	Stainless-steel	1/2 HP	2.0 HP	230V, 3Ø, 15.0A	12x6x4ft.	1680 lb.	\$50,848.00
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.	\$49,643.00
BIO-35R-1M10	0-35 GPM	6,480 sq. ft.	2,244 gallons	Stainless-steel	1/2 HP	2.0 HP	230V, 1Ø, 25.0A	12x7x5ft.	1900 lb.	\$62,670.00
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.	\$49,632.00
BIO-35R-1M30	0-35 GPM	6,480 sq. ft.	2,244 gallons	Stainless-steel	1/2 HP	2.0 HP	230V, 3Ø, 15.0A	12x7x5ft.	1900 lb.	\$62,537.00

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



Liquid concentrate hydrocarbon bacteria, AW-0058-0020



Golf course mix, RC-2002-0001

CONSUMABLES:

PART NUMBER	DESCRIPTION	CFU COUNT	LIST PRICE
AW-0058-0020	Liquid concentrate hydrocarbon bacteria – Use with peristaltic pump, 5-gallons	54 Million CFU/ml	\$208.00
AW-0058-0021	Surface prep liquid microbes – For concrete and parts cleaning, removes hydrocarbons, 5-gallons	67 Million CFU/ml	\$276.00
RC-2014-0002	Hydrocarbon microbes – 2 lb. solid cube, lasts approximately 2-3 months	4 Billion CFU/gm	\$105.00
RC-2017-0001	Hydrocarbon microbes – Tablet, lasts approximately 15-30 days	4 Billion CFU/gm	\$34.00
RC-2001-0001	Hydrocarbons/VOCs mix – Microbes, monthly inoculation	2.27 Trillion CFU/lb.	\$72.00
RC-2002-0001	Golf course mix – Microbes, monthly inoculation	2.27 Trillion CFU/lb.	\$72.00
RC-2003-0001	Fats, oils and greases – Microbes, monthly inoculation	2.27 Trillion CFU/lb.	\$72.00



Submersible sump pump, 3-0216



Replacement sump pump, 3-0460



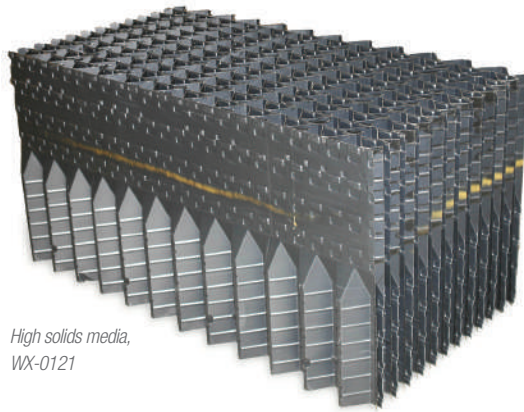
Towable grass cart, RC-0004-0002



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

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
21-0152	Tank-mount bracket – Used to mount #RC-0008-0002, waterfall filter, to BIO-tank, stainless-steel, for stainless-steel tanks	BIO-20, BIO-25 & BIO-35 models	\$401.30
21-0153	Wall-mount bracket – Used to mount #RC-0008-0002, waterfall filter, to wall	BIO-20, BIO-25 & BIO-35 models	\$618.50
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	\$389.50
3-0216	Submersible sump pump – Stainless-steel replacement, 1/2 HP, 230V, 1Ø, 5.0A	BIO-20, BIO-25 & BIO-35 models	\$2,358.30
3-0397	Aeration pump – 1.5 HP, 115V/230V, 1Ø	BIO-25 & BIO-35 models	\$2,343.30
3-0398	Aeration pump – 1.5 HP, 208-230V/460V, 3Ø	BIO-25 & BIO-35 models	\$2,687.10
3-0399	Transfer pump – 2.0 HP, 115V/230V, 1Ø	BIO-25 & BIO-35 models	\$2,768.10
3-0400	Transfer pump – 2.0 HP, 208-230V/460V, 3Ø	BIO-25 & BIO-35 models	\$2,762.70
3-0401	Transfer pump – 1.5 HP, 115V/230V, 1Ø	All BIO models	\$2,293.70
3-0402	Transfer pump – 1.5 HP, 208-230V/460V, 3Ø	All BIO models	\$2,522.30
3-0460	Replacement sump pump – Surface-mount, 1.0 HP, 230V, 8.0A	All BIO models	\$1,883.40
32-0918	Buck booster – Adjusts voltage on equipment, mounted on unit	All BIO models	\$783.20
33-0661	Trap and basket – Used on #3-0460, replacement sump pump	All BIO models	\$368.20
5-0200A18	Cone bottom tank bracket, 300-gallons – Powder coated bracket to mount #RC-0008-0002, waterfall filter	Consult factory	\$819.20
55-0068	Mazzei injector, 2-inch – Used for aeration	BIO-20, BIO-25 & BIO-35 models	\$627.00
55-0126	Mazzei venturi air injection system, 2-inch	All BIO models	\$147.40
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 factory	\$2,287.70
56-0070	Aluminum sump grating – Lightweight aluminum cover for #56-0069, aluminum round sump pit	Consult factory	\$538.20
855-0062	Replacement peristaltic metering pump – For replacement of an existing pump in the field; includes wall mount plug	All BIO models	\$784.30
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	\$3,555.00
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	\$3,497.00
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	\$5,125.00
RC-0009-0001	BIO system single filter – Filter before pressure washer, includes single filter housing, 1 – 20-micron filter, mounting bracket and wrench	All BIO models	\$532.00
RC-0009-0002	BIO system double filters – Filters before pressure washer, includes double filter housing, 2 – 20-micron filters, mounting bracket and wrench	All BIO models	\$1,550.00
RC-0009-0003	BIO system triple filters – Filters before pressure washer, includes triple filter housing, 3 – 20-micron filters, mounting bracket and wrench	All BIO models	\$1,990.00
RC-0021-0001	Peristaltic pump assembly – Single metering pump wired into BIO unit, control box for automatic liquid microbe injection	All BIO models	\$1,344.00
RC-0021-0002	Dual peristaltic pump assembly – Two metering pumps in one set-up for dual liquid injection	All BIO models	\$2,550.00
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	\$1,252.00



High solids media,
WX-0121



Epoxy-lined tank, WX-0124

OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
WX-0005	Ozone – For specialized applications where sterilization of the waste stream is desired	BIO-25R-0M10	\$4,815.00
WX-0014	Pinch valve assembly – Pinch valve, bladder style (used on cone bottom tanks), 2-inch, 230V, 1Ø	All BIO models	\$3,390.00
WX-0015	Ozone – For specialized applications where sterilization of the waste stream is desired	BIO-35R-1M10	\$5,166.00
WX-0029	550-gallon product tank expansion – For when larger volume of usable water is needed	All BIO models	\$3,232.00
WX-0037	pH control system, 230V – For when pH adjustment is needed	All BIO models	\$2,816.00
WX-0039	Pinch valve assembly – Pinch valve, bladder style (used on cone bottom tanks), 2-inch, 120V, 1Ø	All BIO models	\$3,267.00
WX-0040	Ozone – For specialized applications where sterilization of the waste stream is desired	BIO-20D-1M10	\$4,872.00
WX-0089	Ozone – For specialized applications where sterilization of the waste stream is desired	BIO-20R-1M10 & BIO-20R-1M11	\$4,796.00
WX-0100	BIO sump pump conversion – Customized option, converts submersible pump to surface-mount sump pump	BIO-20R, BIO-25R & BIO-35R models	\$494.00
WX-0102	pH control system, 120V – For when pH adjustment is needed	All BIO models	\$3,698.00
WX-0120	High solids media – Allows for debris to travel easily through media with vertical design	BIO-20 models	\$643.00
WX-0121	High solids media – Allows for debris to travel easily through media with vertical design	BIO-25 models	\$959.00
WX-0122	High solids media – Allows for debris to travel easily through media with vertical design	BIO-35 models	\$1,701.00
WX-0124	Epoxy-lined tank – High solid polyamide epoxy-lined tank is chemical and corrosion-resistant	BIO-20D aluminum models	\$2,481.60
WX-0125	Epoxy-lined tank – High solid polyamide epoxy-lined tank is chemical and corrosion-resistant	BIO-20R aluminum models	\$3,121.10
WX-0126	Epoxy-lined tank – High solid polyamide epoxy-lined tank is chemical and corrosion-resistant	BIO-25R aluminum models	\$3,412.20
WX-0127	Epoxy-lined tank – High solid polyamide epoxy-lined tank is chemical and corrosion-resistant	BIO-35R aluminum models	\$6,071.00
WX-0128	Hour meter – Displays the number of hours unit has been in operation	All BIO models	\$123.00
WX-0133	Coagulation system – Used in heavy solids applications to help dirt and solids settle for easy removal	All BIO models	\$4,378.00
WX-0134	Dual pH control, 230V – Two set points where pH can be adjusted	All BIO models	\$4,862.00
WX-0135	Dual pH control, 115V – Two set points where pH can be adjusted	All BIO models	\$4,743.00
WX-0136	Heater, 230V – Promotes heat for microbes, powered from main box, additional 20A required	BIO-20R, BIO-25R & BIO-35R models	\$2,112.00
WX-0137	Heater, 460V – Promotes heat for microbes, powered from main box, additional 20A required	BIO-20R, BIO-25R & BIO-35R models	\$2,275.00
WX-0138	Heater, 230V – Promotes heat for microbes, powered from main box, additional 20A required	BIO-20 models without front deck	\$2,117.00
WX-0139	Heater, 460V – Promotes heat for microbes, powered from main box, additional 20A required	BIO-20 models without front deck	\$2,288.00
WX-0142	250-gallon auxiliary poly tank – Allows you to treat the BIO water with ozone in a separate poly tank	All BIO models	\$2,019.00

Ozone is not available on Marine Aluminum models unless WX-0142 is included.



Magnetic drive pump, WX-0069

MAGNETIC DRIVE PUMPS:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
WX-0067	Magnetic drive pump – 230V, 1Ø, seal-less	BIO-20D models	\$4,974.00
WX-0068	Magnetic drive pump – 208-230V, 3Ø, seal-less	BIO-20D models	\$5,395.00
WX-0069	Magnetic drive pump – 460V, 3Ø, seal-less	BIO-20D models	\$5,443.00
WX-0070	Magnetic drive pump – 230V, 1Ø, seal-less	BIO-20R models	\$5,887.00
WX-0071	Magnetic drive pump – 208-230V, 3Ø, seal-less	BIO-20R models	\$6,867.00
WX-0072	Magnetic drive pump – 460V, 3Ø, seal-less	BIO-20R models	\$7,322.00
WX-0073	Magnetic drive pump – 230V, 1Ø, seal-less	BIO-25 & BIO-35 models	\$7,234.00
WX-0074	Magnetic drive pump – 208-230V, 3Ø, seal-less	BIO-25 & BIO-35 models	\$6,782.00
WX-0075	Magnetic drive pump – 460V, 3Ø, seal-less	BIO-25 & BIO-35 models	\$6,800.00

The magnetic drive pumps carry a longer manufacturers warranty.

WOS Series

Designed to remove free oils from wash water before discharging to a sanitary sewer, the water/oil/solids separators will reduce the amount of suspended solids while removing hydrocarbons.

- Ozone
- Capability of handling oils and solids
- Takes up an extremely small footprint
- Easy to maintain
- Stainless-steel tank
- ETL listed control panel
- 1.0 HP surface-mount sump pump
- ETL Certified – US and Canada



WOS-15-0M10 shown with continuous recirculation option, WX-0001

MODEL NUMBER	FLOW RATE	COALESCING MEDIA	TANK HOLDING CAPACITY	IN-LINE STRAINER PUMP	POWER REQUIREMENTS	DIMENSIONS (LxWxH)	SHIP WT.	LIST PRICE
WOS-15-0M10	0-15 GPM	672 sq. ft.	170 gallons	1.0 HP, 120V	120V, 1Ø, 15.0A	91x31x40in.	675 lb.	\$18,725.00
WOS-15-0M30	0-15 GPM	672 sq. ft.	170 gallons	1.0 HP, 230V	208-230V, 3Ø, 5.0A	91x31x40in.	675 lb.	\$18,730.00
WOS-30-0M10	0-30 GPM	1,152 sq. ft.	340 gallons	1.0 HP, 120V	120V, 1Ø, 15.0A	97x50x44in.	865 lb.	\$23,736.00
WOS-30-0M30	0-30 GPM	1,152 sq. ft.	340 gallons	1.0 HP, 230V	208-230V, 3Ø, 5.0A	97x50x44in.	865 lb.	\$24,081.00

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
855-0002	Replacement media – Initial chamber	WOS-15 models	\$38.50
855-0009	Replacement media – Initial chamber	WOS-30 models	\$95.20
855-0010	Replacement media – Main chamber	WOS-15 models	\$635.60
855-0008	Replacement media – Main chamber	WOS-30 models	\$619.50

OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
WX-0001	Continuous recirculation – Recirculates back to the pit to prevent water from becoming stagnant	All models	\$1,854.00
WX-0057	230V, 1Ø – Upgrades 120V model to operate at 230V	WOS-15-0M10	\$491.00
WX-0058	460V, 3Ø – Upgrades 208-230V model to operate at 460V	WOS-15-0M30	\$227.00
WX-0059	230V, 1Ø – Upgrades 120V model to operate at 230V	WOS-30-0M10	\$462.00
WX-0060	460V, 3Ø – Upgrades 208-230V model to operate at 460V	WOS-30-0M30	\$227.00

WCL Series

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.

- A choice between a 300-gallon or 600-gallon cone-shaped tank for effective settling and easy handling of heavy solids
- Solids separation chamber with bag filter and decanting
- Oil skimmer and decanter for easy handling of oil
- ETL listed control panel
- 1.0 HP surface-mount sump pump
- ETL Certified – US and Canada



MODEL NUMBER	FLOW RATE	CLARIFIER TANK	OIL COALESCING AREA	POWER REQUIREMENTS	DIMENSIONS (LxWxH)	SHIP WT.	LIST PRICE
WCL-10S-0M10**	0-10 GPM	300 gallons	48 sq. ft.	230V, 1Ø, 8.0A	48x67x97in.	641 lb.	\$12,118.00
WCL-30S-0M10**	0-30 GPM	600 gallons	73 sq. ft.	230V, 1Ø, 8.0A	63x75x106in.	725 lb.	\$13,912.00
WCL-30D-0M10^	0-30 GPM	600 gallons	425 sq. ft.	230V, 1Ø, 13.0A	63x75x106in.	980 lb.	\$22,005.00

*Float includes 230V plug.

+Control panel not included.

^Ozone is included.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
855-0015	Treated-water storage tank – 80-gallons, for transferring water to the next process or point of discharge	All models	\$1,163.10
855-0016	Treated-water storage tank – 165-gallons, for transferring water to the next process or point of discharge	All models	\$1,912.10
RC-0005-0001	Mazzanine stand – For convenient access to the oil skimmer and to the top portion of the tank	WCL-30 models	\$3,193.00

WLP Series

These recycle systems are designed to remove free hydrocarbons and filter water to be sent back through a pressure washer. They feature pH and ORP injection and are designed with corrosion-resistant tanks.

- Quality recycled wash water without common odor problems
- Easy operation and maintenance
- Poly skid is constructed of hardened polymer to be non-corrosive and can be easily lifted and moved with a forklift
- Easily accessible pumps
- ETL listed control panel
- ETL Certified – US and Canada



WLP-20-0M10

MODEL NUMBER	FLOW RATE	MEDIA FILTER (CUSTOM MIX)	CARTRIDGE FILTER	CARBON FILTER (DEGASSED)	POWER REQUIREMENTS	AIR REQUIRED	DIMENSIONS (LxWxH)	SHIP WT.	LIST PRICE
WLP-08-0M10	0-8 GPM	350 lb.	100 sq. ft.	68 lb.	230V, 1Ø, 21.0A	–	6x5x4.33ft.	1475 lb.	\$37,967.00
WLP-20-0M10	0-20 GPM	550 lb.	400 sq. ft.	110 lb.	230V, 1Ø, 25.0A	–	8x5x4.33ft.	2435 lb.	\$42,726.00
WLP-20AB-0M11*	0-20 GPM	550 lb.	–	110 lb.	230V, 1Ø, 25.0A	60 to 100-PSI	8x5x4.33ft.	2435 lb.	\$45,707.00
WLP-20AB-0M31*	0-20 GPM	550 lb.	–	110 lb.	230V, 3Ø, 13.0A	60 to 100-PSI	8x5x4.33ft.	2435 lb.	\$47,218.00
WLP-30-0M10	0-30 GPM	500 lb.	400 sq. ft.	110 lb.	230V, 1Ø, 30.0A	–	8x5x4.33ft.	2735 lb.	\$43,589.00
WLP-40-0M10	0-40 GPM	900 lb.	600 sq. ft.	165 lb.	230V, 1Ø, 30.0A	–	(2) 8x5x5ft.	3200 lb.	\$53,436.00
WLP-40AB-0M11*	0-40 GPM	900 lb.	–	165 lb.	230V, 1Ø, 30.0A	60 to 100-PSI	7x9x5ft.	3100 lb.	\$59,129.00
WLP-40AB-0M31*	0-40 GPM	900 lb.	–	165 lb.	230V, 3Ø, 17.0A	60 to 100-PSI	7x9x5ft.	3100 lb.	\$59,129.00

*Auto-backwash models (air required 60 to 100-PSI).
230/208/460V 3Ø available on all models as options.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
32-0538	pH probe – Keeps the water at an appropriate pH level so germicide is effective at killing bacteria and controlling odor	All models	\$273.90
32-0540	ORP probe – Measures and injects a germicide to control odor by killing odor-causing bacteria	All models	\$376.60
55-1887	Check valve, 2-inch – Holds prime in suction line	All models	\$146.80
AT-4007-M	Replacement air filter – Moisture trapping replacement filter	Auto-backwash models	\$23.00

OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
WX-0054	460V, 3Ø – Upgrades 230V models to operate at 460V	WLP-20AB-0M31	\$244.00
WX-0055	460V, 3Ø – Upgrades 230V models to operate at 460V	WLP-40AB-0M31	\$244.00

WCP Series

Designed to remove free hydrocarbons and filter water, these systems come standard with pH and ORP injection and are corrosion-resistant when utilizing polymer tanks and recycled plastic skids.

- Cone-shaped tank for easy handling of accumulated solids
- Quality recycled wash water without common odor problems
- Easy operation and maintenance
- Heavy-duty, corrosive-resistant base for years of maintenance-free operation
- ETL listed control panel
- ETL Certified – US and Canada



WCP-30AB-0M30

MODEL NUMBER	FLOW RATE	CLARIFIER TANK	MEDIA FILTER	CARTRIDGE FILTER	CARBON FILTER	OIL COALESCING AREA	OZONE GENERATOR	POWER REQUIREMENTS	DIMENSIONS (LxWxH)	SHIP WT.	LIST PRICE
WCP-10-0M10	0-10 GPM	300 gallons	250 lb.	100 sq. ft.	110 lb.	275 sq. ft.	6 grams/day	230V, 10, 30.0A	5x8x9ft.	2400 lb.	\$44,833.00
WCP-10AB-0M10*	0-10 GPM	300 gallons	350 lb.	–	110 lb.	275 sq. ft.	6 grams/day	230V, 10, 30.0A	5x8x9ft.	2400 lb.	\$53,099.00
WCP-10AB-0M30*	0-10 GPM	300 gallons	350 lb.	–	110 lb.	275 sq. ft.	6 grams/day	230V, 30, 15.0A	5x8x9ft.	2400 lb.	\$54,844.00
WCP-20-0M10	0-20 GPM	600 gallons	350 lb.	400 sq. ft.	110 lb.	425 sq. ft.	12 grams/day	230V, 10, 30.0A	6x8x9ft.	2500 lb.	\$50,179.00
WCP-30-0M10	0-30 GPM	600 gallons	900 lb.	400 sq. ft.	165 lb.	425 sq. ft.	12 grams/day	230V, 10, 35.0A	7x9x9ft.	3470 lb.	\$54,739.00
WCP-30AB-0M10*	0-30 GPM	600 gallons	900 lb.	–	165 lb.	425 sq. ft.	12 grams/day	230V, 10, 35.0A	7x9x9ft.	3470 lb.	\$62,875.00
WCP-30AB-0M30*	0-30 GPM	600 gallons	900 lb.	–	165 lb.	425 sq. ft.	12 grams/day	230V, 30, 20.0A	7x9x9ft.	3470 lb.	\$63,345.00

*Auto-backwash models (air required 60 to 100-PSI).
230/208/460V 3Ø available on all models as options.

OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
WX-0039	Pinch valve assembly – Pinch valve, bladder style (used on cone-bottom tanks), 2-inch, 120V, 1Ø	Manual backwash models	\$3,267.00
WX-0056	460V, 3Ø – Upgrades 230V models to operate at 460V	WCP-30AB-0M30	\$407.00
WX-0123	460V, 3Ø – Upgrades 230V models to operate at 460V	WCP-10AB-0M30	\$203.00
WX-0133	Coagulation system – Used in heavy solids applications to help dirt and solids settle for easy removal	All models	\$4,378.00

Replacement Accessories

REPLACEMENT FILTER ELEMENTS

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
19-0263	Filter – Replacement filter for #19-0627, 30-micron, 150 sq. ft., 3 filters needed	WLP-08 & WCP-10	\$455.20
19-0264	Filter – Replacement filter for #19-0630, 30-micron, 400 sq. ft., 3 filters needed	WLP-20, WLP-30, WCP-20 & WCP-30	\$533.00
19-0265	Filter – Replacement filter for #19-0631, 30-micron, 500 sq. ft., 3 filters needed	WLP-40	\$208.70
19-0274	Filter – Replacement filter for #19-0632, 30-micron, 100 sq. ft., 1 filter needed	WLP-08 & WCP-10	\$303.90



Filter, 19-0265

REPLACEMENT MEDIA

Order per pound

PART NUMBER	DESCRIPTION	LIST PRICE
33-0302	Activated carbon	\$8.60
33-0303	Gravel #3	\$2.10
33-0304	Garnet #12	\$3.20
33-0305	Garnet #50	\$3.20
33-0306	Filter ag	\$4.30
33-0318	Organoclay – Custom media	\$8.60
33-0403	Garnet #80	\$3.20
33-0449	Large funnel – Funnel helps you load media	\$322.10
33-0450	Zeolites – Custom media, best for red clay, 50 lb. bag	\$3.20



Activated Carbon



Gravel #3



Garnet #50



Filter Ag

5-Gallon

Industrial Single Stage – Electric



AM1-HE02-05M

We recommend a Mi-T-M air compressor (AM1-HE02-05M) for use with the WLP and WCP Series auto-backwash models. Consult your Mi-T-M authorized dealer for more information.

MODEL NUMBER	CFM @ PSI	HORSEPOWER/MOTOR	SHIP WT.	NET WT.	LIST PRICE
AM1-HE02-05M	4.2 @ 90	2.0 HP, 120V, 15.0A	70 lb.	61 lb.	\$953.00

- Quality single stage compressor pump
- Cast iron cylinder
- Splash lubricated aluminum crankcase
- Powder coated twin tank assembly
- Start/stop control set at 95 to 125-PSI
- 1 year limited electric motor warranty
- ETL Certified – US and Canada

WTR Series

The compact WTR Series systems are great for small wash bay set-ups. They are a cost-effective solution to filter wash water for reuse through a pressure washer or for proper disposal.

- Quality recycled wash water without common odor problems
- Easy operation and maintenance
- Poly skid is constructed of hardened polymer to be non-corrosive and can be easily lifted and moved with a forklift
- ETL listed control panel



WTR-10-0M10 shown with optional pH controller, WX-0130 and ORP controller, WX-0131

MODEL NUMBER	FLOW RATE	CARTRIDGE FILTERS	CARBON FILTER	FILTER PUMP	TRANSFER PUMP	PRODUCT TANK	PRESSURE TANK	POWER REQUIREMENTS	DIMENSIONS (LxWxH)	SHIP WT.	LIST PRICE
WTR-10-0M10	0-10 GPM	(2) 30-micron, 100 sq. ft.	110 lb.	1.0 HP	1/2 HP	80 gallons	20 gallons	208-230V, 1Ø, 15.0A	6x4x5ft.	750 lb.	\$19,508.00
WTR-10-0M30	0-10 GPM	(2) 30-micron, 100 sq. ft.	110 lb.	1.0 HP	1/2 HP	80 gallons	20 gallons	208-230V, 3Ø, 8.0A	6x4x5ft.	750 lb.	\$19,826.00

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
19-0274	Filter – Replacement filter for cartridge filter, 30-micron, 100 sq. ft., 2 filters needed	All models	\$303.90
33-0302	Activated carbon – Order per pound	All models	\$8.60
855-0046	Ozone – For specialized applications where sterilization of the waste stream is desired; 12 watts, 6 grams/day	All models	\$1,435.90

OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
WX-0130	pH controller – For when pH adjustment is needed; 1.0A, 48 ml/minute chemical pump	All models	\$2,634.00
WX-0131	ORP controller – For when ORP adjustment is needed; 1.0A, 48 ml/minute chemical pump	All models	\$2,811.00
WX-0132	460V – Upgrades 208-230V model to operate at 460V	WTR-10-M30	\$67.00
WX-0145	pH and ORP controller – For when both pH and ORP adjustment is needed; 1.0A, 48 ml/minute chemical pump	All models	\$5,393.00

Use these premium quality fiberglass pit components to create a customized pretreatment pit system for wash water recycle or sewer discharge operations.

Pit components are designed to

- Effectively pre-treat wash water for treatment by an above-ground system
- Be easily installed by your contractors



3' x 9' PIT SYSTEMS

PART NUMBER	PIT SIZE (FT.)	DESCRIPTION	SHIP WT.	LIST PRICE
12-0074	3x9x4.5	3-stage collection pit, fiberglass, 600-gallon capacity	480 lb.	\$8,325.00
12-0223	3x9x4.5	3-foot x 9-foot baffleless pit, fiberglass, 600-gallon capacity	480 lb.	\$4,240.40
12-0238	3x9x4.5	2-stage collection pit with single baffle, fiberglass, 600-gallon capacity	480 lb.	\$4,738.00
12-0244	3x9x4.5	3-stage collection pit with middle weir and third baffle, fiberglass, large solids settling area, 600-gallon capacity	480 lb.	\$5,394.90
20-1505A18	Fits 3x9	Pit liner assembly, painted; 2 qty. are required	45 lb.	\$180.85
56-0032	Fits 3x9	Aluminum hinged diamond plate cover with 3 frame sections	100 lb.	\$2,495.10
RC-0001-0003	Fits 3x9	Brace kit for installation of 3-stage collection pit	200 lb.	\$500.00
RC-0018-0001*	Fits 3x9	Steel grating for pit; 3,060 lb./ft. ² uniform load rating	546 lb.	\$3,158.00
RC-0018-0002*	Fits 3x9	Steel grating for pit with steel cover; 3,060 lb./ft. ² uniform load rating	680 lb.	\$4,659.00

*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' x 3' PIT SYSTEM

PART NUMBER	PIT SIZE (FT.)	DESCRIPTION	SHIP WT.	LIST PRICE
12-0071	3x3x4.5	Catch basin, fiberglass, 100-gallon capacity	190 lb.	\$1,498.00
20-0480A18	Fits 3x3	Steel grating for pit, 2 sections; 6,250 lb./ft. ² uniform load rating, H-20 load rated	250 lb.	\$846.20
20-1533A18	Fits 3x3	Pit liner assembly, painted	26 lb.	\$176.30
56-0031	Fits 3x3	Aluminum diamond plate cover and frame	30 lb.	\$914.90
RC-0001-0002	Fits 3x3	Brace kit for installation of 3-foot x 3-foot pit	150 lb.	\$352.00

2' x 2' PIT SYSTEM

PART NUMBER	PIT SIZE (FT.)	DESCRIPTION	SHIP WT.	LIST PRICE
12-0073	2x2x3	Sump pit, fiberglass, 50-gallon capacity	92 lb.	\$848.50
20-0479A18	Fits 2x2	Steel grating for pit; 6,660 lb./ft. ² uniform load rating, H-20 load rated	100 lb.	\$677.40
56-0030	Fits 2x2	Aluminum diamond plate cover and frame	60 lb.	\$633.40
RC-0001-0001	Fits 2x2	Brace kit for installation of 2-foot x 2-foot pit	75 lb.	\$352.00

Bulkhead Fittings



Sump Pumps



Trap and basket, 33-0661



Oil coalescing pack, 855-0013



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



Aeration stick assembly, WX-0018



Aluminum diamond plate cover and frame, 56-0030



Steel grating for pit, RC-0018-0001

ACCESSORIES:

PART NUMBER	DESCRIPTION	LIST PRICE
3-0216	Submersible sump pump – Stainless-steel replacement, 1/2 HP, 230V, 1Ø, 5.0A	\$2,358.30
3-0460	Replacement sump pump – Surface-mount, 1.0 HP, 115V, 15.0A or 1.0 HP, 230V, 8.0A	\$1,883.40
33-0661	Trap and basket – Used on #3-0460 sump pump	\$368.20
55-1848	Bulkhead fitting – For piping of pits, 2-inch, 1 each	\$241.80
55-2248	Bulkhead fitting – For piping of pits, 3-inch, 1 each	\$651.40
55-2448	Bulkhead fitting – For piping of pits, 4-inch, 1 each	\$966.20
855-0013	Oil coalescing pack – For #12-0074 3-stage collection pit	\$1,552.60

OPTION:

PART NUMBER	DESCRIPTION	LIST PRICE
WX-0018	Aeration stick assembly – Prevents water from stagnating, includes regulator assembly, for aeration of pits	\$676.00

ALUMINUM SUMP PIT AND GRATING:

PART NUMBER	DESCRIPTION	LIST PRICE
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	\$2,287.70
56-0070	Aluminum sump grating – Lightweight aluminum cover for #56-0069 aluminum round sump pit	\$538.20

Pit Cleaner

The Mi-T-M Pit Cleaner is the right tool to aid in the clean-up of solids in hard-to-reach places. It is designed to draw and filter the solids that collect in wash water pits.

Applications

- Mud and sludge pits
- Sand pits
- Heavy grass clean-up

Use with pressure washers with 2.0-GPM up to 5.0-GPM water volume and 1000-PSI up to 4000-PSI maximum operating pressure.



PART NUMBER	DESCRIPTION	DIMENSIONS (LxWxH)	SHIP WT.	LIST PRICE
855-0017	Sludge box – Plastic box designed to hold the sludge bags; includes a 10-foot x 2-inch diameter PVC hose	30x20x16in.	131 lb.	\$883.80
RC-0002-0001	Pit cleaner assembly – Includes suction lance, suction head and flex hose; 87-inch suction lance is capable of vacuuming solids up to 1-inch diameter, 20-foot of flexible hose is standard with the suction hose	93x12x4in.	25 lb.	\$849.00
RC-0003-0001	Sludge carrier – Movable cart designed to hold the sludge bags	22x29x48in.	53 lb.	\$739.00
RC-0003-0002	Biodegradable sludge bags – Designed to capture the sludge while allowing the water to flow through, used with either #855-0017 sludge box or #RC-0003-0001 sludge carrier; 5 qty.	–	–	\$34.00

BPS Series

The Biological Pit Enhancement System enables you to inject microbes and nutrients into water where oil collects. This will improve the quality of the water stored in pits.

- 2 aeration pumps – linear pumps used to infuse air into water collection pits
- 2 peristaltic pumps – used to inject bacteria and nutrients
- 2 aeration stick assemblies – prevents water from stagnating in pit systems
- 115V single phase settings
- Internal timers allow end user to control the amount and frequency of the liquid microbes and nutrient doses. The BPS Series can be set to inject bacteria every minute, every hour or every day, whatever the situation dictates.



BPS-120M

PART NUMBER	POWER REQUIREMENTS	DIMENSIONS (LxWxH)	SHIP WT.	LIST PRICE
BPS-120M	120V, 1Ø, 8.0A, 60Hz	30x22x39in.	150 lb.	\$4,881.00

Sample Water Testing



Mi-T-M is pleased to offer our customers testing of water samples. Testing for contaminants allows us to determine what system is right for you. We have the ability to test for BOD, TSS, FOG, as well as metals and many other impurities. You can choose to either send us a water sample or have a test kit sent to you.

Consult factory for more information.

Mi-T-M will credit up to 50% of the test cost when you order a Mi-T-M Water Treatment System.

WC Series

The High-Volume Water Cannon System acts like a water blaster, pre-washing heavy equipment and tracked vehicles. The tough, high gallon-per-minute centrifugal system blasts away mud and dirt with ease.

Applications

- Rental yards
- Lumber yards
- Mining operations
- Heavy equipment dealers
- Solid waste haulers

Unit Includes

- Single remote



WC-100-OME3

MODEL NUMBER	DESCRIPTION	GPM @ PSI	HORSEPOWER	DIMENSIONS (LxWxH)	SHIP WT.	LIST PRICE
WC-100-OME3	Mud blasting pump system with centrifugal separator (208-230V, 3Ø, 20-22.0A or 460V, 3Ø, 10.0A)	100 @ 60	7.5	42x20x66in.	500 lb.	\$16,138.00
WC-150-OME3	Mud blasting pump system with centrifugal separator (208-230V, 3Ø, 38.0A or 460V, 3Ø, 19.0A)	150 @ 80	15.0	45x21x67in.	650 lb.	\$18,473.00
WC-400T-OME3	Truck wheel wash pump system, for minimum vertical lift feed, 5 or 6-foot or tank feed (230V, 3Ø, 116.0A, 60Hz motor or 460V, 3Ø, 58.0A)	400 @ 125	50.0	58x28x75in.	1178 lb.	\$27,742.00

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
12-0084	Surge suppressor – Eliminates water logging and failures	WC-100 & WC-150	\$735.70
15-2001	Hose for water cannon – 100-foot x 1½-inch ID with couplings	WC-100 & WC-150	\$1,874.10
18-2009	Adjustable fire hose nozzle – Adjustable spray settings, 150-GPM	WC-100 & WC-150	\$162.60
22-0322	Metal foot-valve – 2-inch	WC-100-OME3	\$157.30
22-0323	Metal foot-valve – 3-inch	WC-150-OME3	\$216.10
22-0400	Metal foot-valve – 4-inch	All models	\$389.50
50-2001	Hose reel for 1½-inch booster hose – 100-foot	WC-100 & WC-150	\$1,545.10
RC-0015-0001	Remote switch assembly – Comes standard with one remote	WC-100 & WC-150	\$801.00

OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
WX-0002	460V, 3Ø, 10.0A – Upgrades 208-230V model to operate at 460V	WC-100-OME3	No charge
WX-0003	460V, 3Ø, 19.0A – Upgrades 208-230V model to operate at 460V	WC-150-OME3	No charge

CHV Series

Receive more power with less pressure. This cold water, high-volume pressure washer is the perfect answer for applications that require cleaning of heavy solids, especially from large industrial equipment.

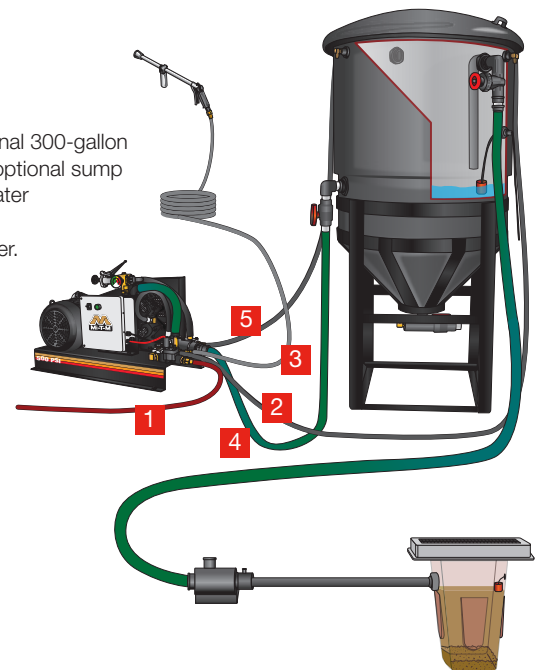
- Belt drive diaphragm AR pump with pulsation dampener
- Totally enclosed fan-cooled electric motor with thermal overload protection
- 10-foot power cord
- Pressure regulator with manual dump lever and gauge
- Makeup water shut-off solenoid and flow switch on outlet
- Time delay shutdown
- Stainless-steel long range nozzle
- 50-foot x 3/4-inch non-marking high pressure hose with quick connects
- High-volume gun with adjustable pattern from straight stream to cone mist



Typical water treatment installation

CHV-0525-1ME1 is connected to optional 300-gallon tank, CX-0072, which is connected to optional sump and in-ground fiberglass pit from the water treatment line.

1. Water supply hose to pressure washer.
2. Water supply hose to tank fill.
3. High pressure hose to gun.
4. Pump inlet hose.
5. Pump by-pass hose.



MODEL NUMBER	DESCRIPTION	GPM @ PSI	HORSEPOWER/MOTOR	DIMENSIONS (LxWxH)	SHIP WT.	LIST PRICE
CHV-0525-1ME1	Cold water stationary electric belt driven pressure washer	25 @ 500	10.0 HP, 230V, 1Ø, 41.5A	38x23.5x24in.	432 lb.	\$12,454.00
CHV-0525-1ME3	Cold water stationary electric belt driven pressure washer	25 @ 500	10.0 HP, 230V, 3Ø, 25.6A	38x23.5x24in.	407 lb.	\$12,328.00

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
16-0440	Replacement gun – Replacement high-volume long range gun with adjustable pattern from straight stream to cone mist	All models	\$982.30
50-0185	Hose reel – For convenient storage of hose; holds up to 200-foot of 3/4-inch hose	All models	\$1,309.70

OPTIONS:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
CX-0072	300-gallon tank – 300-gallon tank with stand, suction hose and float	All models	\$9,219.00
CX-0073	460V, 3Ø – For when you have 460V of power available	All models	No charge
CX-0074	18-inch stand – Raises unit off of ground	All models	\$728.00
CX-0075	Remote start control box – For when unit is not near spraying location	All models	\$330.00

WRO Series

This system effectively purifies wash water for reuse with a multi-stage filter process and semipermeable membrane. Ideal for wash bays, this system removes dissolved salts and contaminants from wash water.

- Quality recycled water
- Removes 98% of dissolved salts and contaminants
- Easy operation and maintenance
- 4-stage pre-filter process
- Anti-bacterial treatment
- Handles water between 50-100°F
- Treats up to 1000-gallons of water per day
- ETL Certified – US and Canada

Custom built units are available.
Consult factory for more information.



WRO-1000-0M10

MODEL NUMBER	GPM @ PSI	PERMEATE FLOW	TRANSFER PUMP	POWER REQUIREMENTS	FRAME DIMENSIONS (LxWxH)	HOLDING TANK DIMENSIONS (WxH)	SHIP WT.	LIST PRICE
WRO-1000-0M10	2.2 @ 200	0.7-0.8 GPM	1/2 HP	208-230V, 1Ø, 15.0A	60x30x48in.	36x62in.	650 lb.	\$22,815.00
WRO-1000-0M30	2.2 @ 200	0.7-0.8 GPM	1/2 HP	208-230V, 3Ø, 6.0A	60x30x48in.	36x62in.	650 lb.	\$22,356.00

230V/208V/460V 3Ø available on all models as options.

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
19-0216	20-inch, replacement 20-micron pleated filter – Removes sediment	All models	\$170.80
19-0302	20-inch, replacement 10-micron filter – Removes sediment	All models	\$65.80
19-0303	20-inch, replacement 5-micron carbon filter – Removes sediment and chlorine	All models	\$95.20
19-0304	20-inch, replacement anti-scale filter – Protects membranes from scaling from hardwater	All models	\$995.10
19-0306	40-inch, replacement membranes	All models	\$705.70
33-0653	Replacement handheld total dissolved solids (TDS) meter	All models	\$68.50
58-0023	Reverse osmosis storage cartridge – Fits 10-inch blue housing	All models	\$136.30
58-0024	10-inch, membrane cleaning cartridge, acid – Cleans bacteria and scale from membranes	All models	\$168.80
58-0025	10-inch, membrane cleaning cartridge, alkaline – Cleans bacteria and sediment from membranes	All models	\$177.60
58-0026	10-inch storage cartridge – Protects membranes will being stored	All models	\$98.80
855-0059	Membrane assembly – Includes replacement membranes, 19-0306 and housing	All models	\$1,250.00

OPTION:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
WX-0143	460V, 3Ø – Upgrades 208-230V model to operate at 460V	All models	\$35.00

FRO Series

The freshwater reverse osmosis system efficiently removes contaminants with a multi pre-filter process and spiral wound membranes. It is customizable and can treat up to 2000 gallons of water per day.

- Quality recycled water
- Removes 98% of dissolved salts and contaminants
- Easy operation and maintenance
- Multi pre-filter process with anti-scale, acid, alkaline cleaning and carbon filter options
- Anti-bacterial treatment
- Handles water between 50-100°F
- Treats up to 2000-gallons of water per day
- ETL Certified – US and Canada

Custom built units are available.
Consult factory for more information.



FRO-2000-0M10

MODEL NUMBER	GPM @ PSI	PERMEATE FLOW	REVERSE OSMOSIS PUMP	POWER REQUIREMENTS	AMP DRAW	FRAME DIMENSIONS (LxWxH)	SHIP WT.	LIST PRICE
FRO-1000-0M10	2.0 @ 200	0.7-0.8 GPM	1/2 HP	120V, 1Ø, 15.0A	8.0A	38x24x60in.	240 lb.	\$9,200.00
FRO-2000-0M10	4.0 @ 200	1.4-1.5 GPM	3/4 HP	120V, 1Ø, 15.0A	12.0A	38x24x60in.	270 lb.	\$12,200.00

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
19-0216	20-inch, replacement 20-micron pleated filter – Removes sediment	All models	\$170.80
19-0302	20-inch, replacement 10-micron filter – Removes sediment	All models	\$65.80
19-0303	20-inch, replacement 5-micron carbon filter – Removes sediment and chlorine	All models	\$95.20
19-0304	20-inch, replacement anti-scale filter – Protects membranes from scaling from hardwater	All models	\$995.10
19-0305	10-inch, replacement 5-micron cartridge filter – Removes sediment	All models	\$4.20
19-0306	40-inch, replacement membranes	All models	\$705.70
19-0311	10-inch, 1 micron pleated filter – Removes sediment	All models	\$20.60
19-0312	20-inch, 1 micron pleated filter – Removes sediment	All models	\$97.00
19-0313	20-inch, 5 micron pleated filter – Removes sediment	All models	\$116.40
19-0633	10-inch filter housing – Housing for 19-0305 filter	All models	\$47.49
19-0634	20-inch filter housing – Housing for any 20-inch filter	All models	\$205.50
58-0024	Membrane cleaning cartridge, acid	All models	\$168.80
58-0025	Membrane cleaning cartridge, alkaline	All models	\$177.60
58-0026	5-oz. o-ring lubricant for membranes	All models	\$98.80
RC-0009-0001	Single filter housing – Filter before pressure washer, includes single filter housing, 1 – 20-micron filter, mounting bracket and wrench	All models	\$532.00
RC-0009-0002	Double filter housing – Filters before pressure washer, includes double filter housing, 2 – 20-micron filters, mounting bracket and wrench	All models	\$1,550.00
RC-0009-0003	Triple filter housing – Filters before pressure washer, includes triple filter housing, 3 – 20-micron filters, mounting bracket and wrench	All models	\$1,990.00

WCU Series

The ideal accessory for any wash bay, this system helps to remove mud and grime build-up under vehicles and small equipment. Built in the USA, the durable steel frame ensures longevity even in harsh conditions.

- Powder coated frame with control box and pump
- 3-foot suction hose
- 8-foot stainless-steel spray bar with 1½-inch square tubing
- 100-inch x ½-inch powder coated spray bar cover with nozzle holes
- Remote box for auto/manual operation of spray bar
- Sixteen 25°, size 15 nozzles spaced 6-inches apart, for low undercarriages
- Shut-off valve
- 250-gallon holding tank with brass float valve and supply plumbing
- PLC controls for automatic pump operation with photo-eye and remote box
- 1½-inch solenoid – when closed prevents water from draining out of the tank to undercarriage bar; opens when system turns on
- ETL listed control panel
- ETL Certified – US and Canada

Custom built units are available.
Consult factory for more information.



WCU-35-0ME1

MODEL NUMBER	GPM @ PSI	PUMP	POWER REQUIREMENTS	SPRAY BAR COVER DIMENSIONS (LxWxH)	PUMP FRAME DIMENSIONS (LxWxH)	HOLDING TANK DIMENSIONS (WxH)	SHIP WT.	LIST PRICE
WCU-35-0ME1	35 @ 110	3.0 HP	230V, 1Ø, 15.0A	96x6x0.5in.	4x3x5ft.	36x62in.	450 lb.	\$11,393.00
WCU-35-0ME3	35 @ 110	3.0 HP	208-230V, 3Ø, 10.0A or 460V, 3Ø, 5.0A	96x6x0.5in.	4x3x5ft.	36x62in.	450 lb.	\$11,776.00

ACCESSORY:

PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
18-0017	Nozzles – Sixteen 15°, size 15 nozzles, for high undercarriages	All models	\$18.20

OPTIONS:

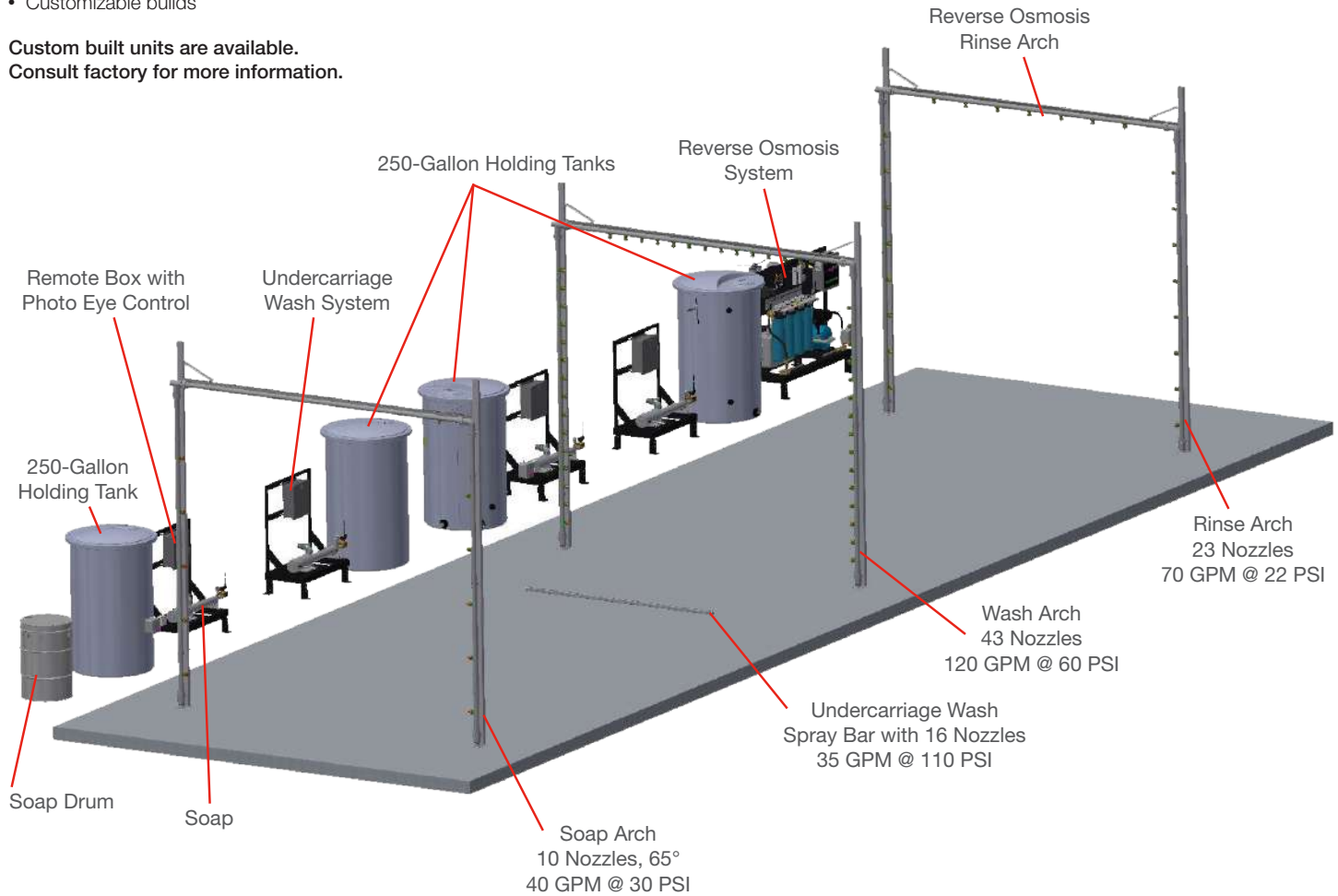
PART NUMBER	DESCRIPTION	FITS MODELS	LIST PRICE
WX-0144	460V, 3Ø – Upgrades 208-230V model to operate at 460V	All models	\$100.00
WX-0146	Detergent – Adds chemical injector to bypass line of pump, chemical gets injected at inlet of pump	All models	\$1,290.00

WSA Series

Constructed with galvanized aluminum frames, undercarriage spray bar and embedded spray nozzle, these systems are customizable and designed for all types of drive-through vehicle wash systems.

- Photo-eye controls
- Aluminum frames and undercarriage spray bar
- Embedded spray nozzles
- Reverse Osmosis System for spot-free rinsing
- 250-gallon holding tanks
- Customizable builds

Custom built units are available.
Consult factory for more information.



MODEL NUMBER	SOAP ARCH GPM @ PSI	WASH ARCH GPM @ PSI	UNDERCARRIAGE GPM @ PSI	RINSE ARCH GPM @ PSI	PUMP	POWER REQUIREMENTS	SPRAY BAR DIMENSIONS (LxWxH)	PUMP FRAME DIMENSIONS (LxWxH)	HOLDING TANK DIMENSIONS (WxH)	LIST PRICE
WSA-120-0M30	40 @ 30	120 @ 60	35 @ 110	70 @ 22	Custom	230V/460V, 3Ø	Custom	45x21x67in.	36x62in.	Consult factory



Biological recycle system with
WTA Series pretreatment system



Biological recycle system



Steel grating, RC-0018-0001, and steel
grating with steel cover, RC-0018-0002.
May be combined to have both open and
closed sections for 3' x 9' fiberglass pits.



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

HOURS

To serve you better, our sales support department hours of operation are:

Monday - Friday 7:30 am to 5:30 pm CST

Products may be ordered and inquiries may be sent 24 hours a day, 7 days a week via fax or e-mail.

HOW TO ORDER

Units and accessories are ordered through authorized Mi-T-M dealers and distributors.

- Be prepared to advise the Mi-T-M Sales Support Representative of your Mi-T-M account number, model numbers, parts and descriptions.
- Indicate your purchase order number and full name on order.
- Specify exact shipping instructions.
- With fax and/or mail-in orders, include full name, Mi-T-M account number, zip code and phone number.

Phone

563-556-7484

800-553-9053

Fax

563-556-1235

Mail

50 Mi-T-M Drive, P.O. Box 50

Peosta, IA 52068

Website

www.mitm.com

E-mail

corp@mitm.com

WEBSITE – www.mitm.com

Instantly access:

- Products and specifications
- A site search to find the equipment that's right for you
- Chat and contact form for questions and information requests
- Online parts listings and ordering
- Service center locator throughout the country
- Videos and FAQs



Scan to view website

SALES POLICY

Products are sold through authorized Mi-T-M Dealers, National Accounts and Original Equipment Manufacturer's (OEM) as recognized by Mi-T-M. All new customers must complete a credit application. Mi-T-M will perform a credit check and upon approval the customer will receive an account number and a line of credit.

PRODUCTION SCHEDULE

Lead times can vary throughout the year, consult factory for specifics.

SHIPPING

Orders shipped without specific shipping instructions are shipped "best way" as determined by the Mi-T-M shipping department. Mi-T-M assumes no responsibility and makes no guarantees regarding air freight deliveries. Please allow seven working days before requesting tracking on lost or late shipments. Customers are responsible for outgoing freight on parts and whole goods. This may be altered by minimum qualifying freight programs. Our goal is to process all orders as soon as we receive them. No additional items can be added to a previously processed order. Any additional orders will be handled as new orders.

FREIGHT TERMS

All water treatment systems and parts – F.O.B. Peosta

WARRANTY

All warranty claims and returns of goods for repair shall be governed by the express terms of the Mi-T-M warranty, limited to the replacement of defective parts. To submit a warranty claim online go to www.mitm.com and click on Warranty Claims link on the home page.

MERCHANDISE RETURN

Mi-T-M must be contacted before any product is returned. The customer will receive a Returned Goods Authorization (RGA) number prior to the item being returned. Mi-T-M reserves the right to refuse returned products. Products must be in new and resalable condition. Products must be current production components. All products must be returned freight prepaid at shippers expense. Products returned C.O.D. for any reason will be refused. Credit not to exceed original purchase price will be issued for approved returned products. Returns are subject to a 20% restocking fee.

SUBMISSION OF CLAIMS

All damages to merchandise – either internal or external – must be reported to the carrier shipping such merchandise to permit an inspection report to be filed immediately. Claims of shortage of cartons, crates or boxes must be properly submitted to the carrier. Claims for errors or shortages of contents must be submitted to Mi-T-M within 24 hours after delivery of such merchandise.

In a continued commitment to improve quality, Mi-T-M reserves the right to make component and design changes when necessary.



An Employee Owned Company

Cold & Hot Water Pressure Washers • Air Compressors • Portable Generators
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