



2025 WASTECORP HONEY WAGON BROCHURE WASTE CONTAINMENT SYSTEMS

Wastecorp Honey Wagon - Range Overview

OVERVIEW	PRODUCT	TECHNICAL SPECIFIC	ATIONS	PAGE
 Designed for self service marinas, boat owners and RV's Maneuvers easily in tight spaces Features the heavy duty Sludge Sucker[®] hand pump series 	Pump Out Caddy	Tank size Trailer/frame Max. suction lift Max. discharge head Connection size	25 gallon Caddy w/handles 15' 15' 1"-1½"	8
 Small-medium pump out applications Exclusive three way valve system to pump liquid either into or out of the tank with one pump Features the heavy duty Mud Sucker® FA series with gas, electric diesel and models available 	HW-50	Tank size Trailer/frame Max. suction lift Max. discharge head Connection size	50 gallon Stationary, ATV trailer, Utility 20' v/75' h 50' v /300' h 1½" or 2"	9
 Medium duty pump out applications Connects to utility vehicles like the John Deere Gator® and Bobcat® Special packages available for train station/locomotive applications, golf courses and more 	HW-100-200	Tank sizes Trailer/frame Max. suction lift Max. discharge head Connection size	100-200 gallon Trolley/utility style 20' v/75' h 50' v /300' h 11⁄2" or 2"	10
 Great size for many medium- heavy duty pump outs Step deck for easy system inspection Premium hose system and components for high demand applications 	HW-300	Tank size Trailer/frame Max. suction lift Max. discharge head Connection size	325 gallons Stationary, utility trailer or DOT approved 20' v/75' h 50' v /300' h 11/2", 2" or 3"	11
 Designed with versatile mounting options for pump out vessels, customer enclosed facilities Heavy duty frame and cradle Wastewater, septic, waste oil and general waste containment needs 	HW-500	Tank size Trailer/frame Max. suction lift Max. discharge head Connection size	525 gallons Stationary, utility trailer or DOT approved 20' v/75' h 50' v /300' h 1½", 2" or 3"	16

OVERVIEW	PRODUCT	TECHNICAL SPECIFIC	ATIONS	PAGE
 Designed for heavy duty containment of septic waste, wastewater and oil Rear discharge with premium brass fittings Galvanized deck and frame for the ultimate in corrosion resistance 	HW-1000	Tank size Trailer/frame Max. suction lift Max. discharge head Connection size	1025/1035 gallons Tandem axle/heavy duty 20' v/75' h 50' v /300' h 11/2", 2" or 3"	17
 Triple axle DOT approved trailer for the ultimate in stability Standard hose bin Electric brakes, lighting package, choice of pump and configuration options 	HW 1600	Tank size Trailer/frame Max. suction lift Max. discharge head Connection size	1635 gallons Triple axle w/heavy duty 20' v/75' h 50' v /300' h 1½", 2" or 3"	18
 Dually axle with pintle hook and goose neck trailer available Rear discharge with premium brass fittings Configure with any Mud Sucker brand diaphragm pump 	HW 2000-5000	Tank sizes Trailer/frame Max. suction lift Max. discharge head Connection size	2035-5025 gallons Varies 20' v/75' h 50' v /300' h 11⁄2", 2" or 3"	19
 Waste tank and water tank Dual pump system You select the tank size combination for your job 	Dual Tank Waste+Water	Waste tank sizes Rinse tank sizes Trailer/frame Max. suction lift Max. discharge head Connection size	150-725 gallons Up to 300 gallons Stationary, utility or DOT rated 20' v/75' h 50' v /300' h 11⁄2", 2" or 3"	20

YOUR WASTE CONTAINMENT SYSTEM. AS EASY AS 1-2-3.

With a Wastecorp waste containment system you get to build and price your system to suit your needs. Start with the pump, the mounting, the types of tires, tank and accessories and you're done.

SELECT YOUR MOUNTING.



DOT Compliant

Off Road Trailer



ATV/Trolley Mount



Stationary

SELECT YOUR PUMP.



1.5"-2" Connection Up to 20 GPM



3" Connection Up to 80 GPM



4" Connection Up to 110 GPM

SELECT YOUR TANK.



Waste Tank Only 25-5000+ Gallons



Water + Waste Tank Various Combos



SO MANY USES. SO MANY WAYS YOU BENEFIT.

There are so many ways you can use your Wastecorp waste containment system. From septic pumping, waste oil recovery and temporary storage to pumping out wastewater from flooded areas, you get the ultimate in quality and performance. Select from 25 to over 500 gallon tank sizes and the mounting of your choice.

WASTE CONTAINMENT SYSTEMS BUILT FOR PROFESSIONALS, BY PROFESSIONALS.



HEAVY DUTY POLYETHYLENE TANKS

Provide superior durability with access ports that conform to your needs. With Wastecorp honey wagons, use either the pump or the gravity port to empty the tank quickly and easily.

THREE WAY VALVE SYSTEM

Wastecorp's exclusive three way valve design enables you to pump wastewater into the honey wagon tank and extract it with the same pump. Simply turn the lever to pump in or out.





MUD SUCKER DIAPHRAGM PUMP TECHNOLOGY

The standard model features your choice of the Mud Sucker Diaphragm Pump 2FAC-EC (electric) model or 2FAC-M (engine) and all hosing and attachments.

PROFESSIONAL ENGINEERING

It doesn't matter if you are pumping out portable toilets or completing a remediation project for a client or at your own site. You need a professional grade pump out system to enhance your productivity. Wastecorp delivers.

Shown Right: HW-500 Series with a 525 gallon tank, Mud Sucker 2FA-M pump technology with a Hatz diesel engine, deck mounted utility box, three way valve system, hose reel for up to 50 ft. of hose.





CUSTOM OPTIONS

Need a higher capacity pump? How about lockable hose storage cabinets that resist weather? Have you considered a spare tire or a fire extinguisher? Wastecorp's custom options help you configure your waste containment system completely to your needs.

Shown: HW-1000 Series with a 1035 gallon tank, Mud Sucker 3FA-M pump technology rated for up to 80 GPM, lockable storage cabinets and spare tire option.

CUSTOM CONTROL PANELS AND DRIVES AVAILABLE

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Wastecorp can custom design your waste containment system to your specifications. Control panels, professional grade hose reels and over five types of motors are available. Consider Wastecorp your custom pump shop.

Gas, diesel, hydraulic, pneumatic, single or three phase electric and explosion proof motors available.



Shown: HW-150 Series, 150 gallon tank, air driven motor, push button start/stop control panel, ATV towing package, custom hose reel for non-collapsible hose.

Wastecorp Pump Out Caddy - WC-25



WC-25 Pump Out

Applications	Designed for self service marinas or campgrounds. Boat owners and RV owners for safe and quick pump outs. Maneuvers easily in tight spaces.
Caddy	Welded aluminum, polyurethane coating, two wheeled cart design -12" pneumatic tires
Tank	25 gallon polyethylene tank
Hose	1½" x 20' suction hose

Pump and Motor Specifications

Connection size	11⁄2"
Max. liquid temperature	140°F (60°C) continuous
Pump body casing	Marine grade aluminum
Diaphragm	7" dia. fabric reinforced
Flapper valves	Fabric reinforced

Performance Range

Max. capacity	10 GPM
Max. suction lift	15 ft
Max. discharge head	15 ft.
Solids handling	1" dia or 50% by volume



WC-25 Series Model Selection

Model	Part no.
WC-25 Pump Out Caddy	63696-00

Accessories for Salt Water Environments

Description	Part no.
Internals Protector Package: Stainless steel check valve seat, viton flappers, stainless steel weights, Viton gaskets and hardware	60633-08
304 SS clamping plate	60452-06
Wet section epoxy coating	61184-50

Spare Parts and Accessories

Description	Part no.
Standard Spare Parts Kit: rubber diaphragm, Viton flappers, steel weights and standard gaskets	62754-00
Premium Spare Parts Kit: Viton diaphragm, Viton flappers, SS weights and Viton gaskets	62754-06
Potty suction wand 1.5" x 24" L	62264-00
Potty suction wand 1.5" x 36" L	63267-00
Potty suction wand 1.5" x 48" L	63269-00

Wastecorp's WC-25 pump out caddy features a sturdy frame and all premium marine grade components.



50 gallon - turf tire, trailer mounted model shown with gas engine and Mud Sucker 2FA Series diaphragm pump technology.

HW-50 Series

Mounting options	Turf trailer mounted (shown), ATV tow package or stationary
Tank	50 gallon polyethylene tank with vent, bulk head fitting and discharge drain valve
Hoses and Fittings	Qty: 1 - Suction Non-Collapsible EPDM Hose (Grn/Blk) with camlocks, 2" x 30 ft., and clear swing check valve and ball valve and female camlock to connect optional accessories
Valve	3-way valve system to empty tank using pump unit and 10' discharge hose
Applications	Septic pumping services, campgrounds, marinas, parks, special events, waste oil haulers, emergency remediation

Pump and Motor Specifications

Connection size	1.5" or 2" (2FAC-C Series)
Max. liquid temperature	140°F (60°C) continuous
Pump body casing	Aluminum (ASTM A356)
Diaphragm	7" dia. fabric reinforced
Flapper valves	Fabric reinforced
Gearbox	SEW Eurodrive or Siemens
Motor options	Electric, gas, diesel, air, hydraulic, explosion proof

Performance Range

Max. capacity	20 GPM
Max. suction lift	20' vertical or 75' horizontal
Max. discharge head	50' vertical or 300' horizontal
Solids handling	1½" dia or 50% by volume



The HW-50 can be customized for your specific application like pumping out locomotive rest rooms and waste oil.

HW-50 Series Model Selection

Model	Part no.
HW-1.5FA-EC-50-C - 1.5" Electric Mobile Pump Out	63254-00
HW-1.5FA-M-50-C - 1.5" Gas Mobile Pump Out	63250-00
HW-2FA-M-50-C - 2" Gas Mobile Pump Out System	63258-00
HW-2FA-EC-50-C - 2" Electric Mobile Pump Out	63262-00
HW-1.5FA-EC-50-S - 1.5" Electric Stationary Pump Out	63254-10
HW-1.5FA-M-50-S - 1.5" Gas Stationary Pump Out	63250-10
HW-2FA-M-50-S - 2" Electric Stationary Pump Out	63262-10
HW-2FA-M-50-S - 2" Gas Stationary Pump Out	63258-10
HW-2FA-EC-50-TT - 2" Electric Turf Tire Pump Out	64973-30
HW-2FA-M-50-TT - 2" Gas Turf Tire Pump Out	64973-00

Spare Parts and Accessories

Description	Part no.
Basic Spare Parts Kit: diaphragm and flappers	65062-00
Comprehensive Spare Parts Kit: diaphragm, flappers, weights, gaskets and hardware	65060-00
Potty Suction Wand 2" x 36" L	63245-00
Bearing rod end and crank arm assembly	62830-00
Universal RV sewer adapter kit	64042-00

Coatings for Salt Water Environments

Description	Part no.
Pump internal wet section coating PTFE-DFL	65156-50
Pump internal wet section coating. Xylan	65156-60

Wastecorp Honey Wagon 100-200 Utility Package



150 gallon model shown with Mud Sucker 2FA Series pump.

HW-100-200 Series

Mounting options	ATV tow package (shown above), turf tire trailer mounted or stationary
Tank	Your choice of 100, 150 or 200 gallon polyethylene tank with vent, bulk head fitting and discharge drain valve
Hoses and fittings	Qty: 1 - Suction non-collapsible EPDM hose (Grn/Blk) with camlocks, 2" x 30 ft., and clear swing check valve and ball valve and female camlock to connect optional accessories
Valve	3-way valve system to empty tank using pump Unit and 10' discharge hose
Applications	Septic pumping services, campgrounds, marinas, parks, special events, waste oil haulers, emergency remediation

Pump and Motor Specifications

Connection size	1.5" or 2"
Max. liquid temperature	140°F (60°C) continuous
Pump body casing	Aluminum (ASTM A356)
Diaphragm	7" dia. fabric reinforced
Flapper valves	Fabric reinforced
Gearbox	SEW Eurodrive or Siemens
Motor options	Electric, gas, diesel, air, hydraulic, explosion proof

Performance Range

Max. capacity	20 GPM
Max. suction lift	20' vertical or 75' horizontal
Max. discharge head	50' vertical or 300' horizontal
Solids handling	1½" dia or 50% by volume



You specify the connection for your vehicle. Select from ATV, public transportation vehicles, Gator®, Bobcat® and much more.

HW-100-200 Series Model Selection

Model	Part no.
HW-100-200 1.5" Electric Mobile	63255-00
HW-100-200 1.5" Gas Mobile	63251-00
HW-100-200 2" Gas Mobile	63259-00
HW-100-200 2" Electric Mobile Pump Out	63263-00
HW-100-200 1.5" Electric Stationary	63255-10
HW-100-200 1.5" Gas Stationary	63251-10
HW-100-200 2" Electric Stationary (100 gal)	65034-30
HW-100-200 2" Gas Stationary (150 gal)	65035-10
HW-100-200 2" Electric Turf Tire Trailer	64973-XX
HW-100-200 2" Engine Turf Tire Trailer	64973-XX

Spare Parts and Accessories

Description	Part no.
Basic Spare Parts Kit: diaphragm and flappers	65062-00
Comprehensive Spare Parts Kit: diaphragm, flappers, weights, gaskets and hardware	65060-00
Potty Suction Wand 2" x 36" L	63245-00
Bearing rod end and crank arm assembly	62830-00
Universal RV sewer adapter kit	64042-00

Coatings for Salt Water Environments

Description	Part no.
Pump internal wet section coating PTFE-DFL	65156-50
Pump internal wet section coating. Xylan	65156-60



HW-300 Series

Mounting options	DOT approved: electric brakes, galvanized deck/frame, lighting package. Utility Trailer: not for public roads Stationary base: Fabricated steel stationary skid base with fabricated steel hose stand or optional hose cage
Tank	325 gallon polyethylene tank with vent, bulk head fitting and discharge drain valve
Hoses and Fittings	Qty: 2 - non-collapsible EPDM Hose (Grn/Blk) with camlocks, 2" x 30 ft., and clear swing check valve and ball valve and female camlock to connect optional accessories
Valve	3-way valve system to empty tank using pump Unit and discharge lay flat hose
Applications	Septic pumping services, campgrounds, marinas, parks, special events, waste oil haulers, emergency remediation

Pump and Motor Specifications

Connection size	1.5" or 2" (2FAC Series)
Max. liquid temperature	140°F (60°C) continuous
Pump body casing	Aluminum (ASTM A356)
Diaphragm	7" dia. fabric reinforced
Flapper valves	Fabric reinforced
Gearbox	SEW Eurodrive or Siemens
Motor options	Electric, gas, diesel, air, hydraulic, explosion proof

Performance Range

Max. capacity	20 GPM
Max. suction lift	20' vertical or 75' horizontal
Max. discharge head	50' vertical or 300' horizontal
Solids handling	11/2" dia or 50% by volume



Shown: HW-300-M-DT 325 gallon tank, Mud Sucker Diaphragm Pump technology, DOT approved, galvanized frame and deck.

HW-300 Series Model Selection

Model	Part no.
HW-300-EC-DT 325 gallon, DOT approved trailer mounted, electric motor,	63730-20
HW-300-EC-UT 325 gallon, utility trailer, electric motor	63730-10
HW-300-EC-S 325 gallon, stationary, electric motor	63730-00
HW-300-M-DT 325 gallon, DOT approved, Honda GX Series engine	63734-20
HW-300-M-UT 325 gallon, utility trailer, Honda GX Series engine	63734-10
HW-300-M-S 325 gallon, stationary, Honda GX Series engine	63734-00

Description	Part no.
Basic Spare Parts Kit: diaphragm and flappers	65062-00
Comprehensive Spare Parts Kit: diaphragm, flappers, weights, gaskets and hardware	65060-00
Bearing rod end assembly	64499-00
Potty suction wand (up to 48")	62672-00
Hose cage, fender mounted	62449-00

Wastecorp Honey Wagon HW-100-200-32FA Series



HW-100-200 Series

Mounting options	Turf tires, trailer mounted (shown), ATV wagon, utility/DOT trailer or stationary skid available
Tank	Your choice of 100, 150 or 200 gallon polyethylene tank with vent, bulk head fitting and discharge drain valve
Hoses and fittings	Non-collapsible hose with camlocks, 2" x 30 ft., and clear swing check valve and ball valve and female camlock to connect to marine pump out nozzle
Valve	3-way valve system to empty tank using pump Unit and discharge lay flat hose
Applications	Septic pumping services, campgrounds, marinas, parks, special events, waste oil haulers, emergency remediation

Pump and Motor Specifications

Connection size	2"
Max. liquid temperature	140°F (60°C) continuous
Pump body casing	Aluminum (ASTM A356)
Diaphragm	13" dia. fabric reinforced
Flapper valves	Fabric reinforced
Gearbox	SEW Eurodrive or Siemens
Motor options	Electric, gas, diesel, air, hydraulic, explosion proof

Performance Range

Max. capacity	50 GPM
Max. suction lift	20' vertical or 75' horizontal
Max. discharge head	50' vertical or 300' horizontal
Solids handling	1½" dia or 50% by volume

Enhanced Pumping Power Model - Up to 100' suction**

Model HW-32FA-M-100-C - 100 gallon model shown on ATV wagon

HW-100-200-3FA Series Model Selection

Model	Part no.
HW-32FA-EC-100-S - 100 gallon, skid mounted, electric	65170-00
HW-32FA-EC-100-C - 100 gallon, ATV cart, electric	65170-10
HW-32FA-EC-100-UT - 100 gallon, utility trailer, electric	65170-20
HW-32FA-EC-100-TT - 100 gallon, turf tire trailer, electric	65170-30
HW-32FA-M-100-S - 100 gallon, skid mounted, gas engine	65171-00
HW-32FA-M-100-C - 100 gallon, ATV cart, engine	65171-10
HW-32FA-M-100-UT- 100 gallon, utility trailer, engine	65171-20
HW-32FA-M-100-TT - 100 gallon, turf tire trailer, engine	65171-30

Spare Parts and Accessories

Description	Part no.
Basic Spare Parts Kit: Diaphragm, flapper	s only 61287-00
Comprehensive Spare Parts Kit: Diaphrag flappers, weights, gaskets and hardware	^{jm,} 61286-00
Bearing rod end assembly	64499-00
Hose Non-collapsible EPDM, yellow, tiger 1.5" x 30 ft c/w C&E camlocks	tail 62264-00
Potty suction wand (up to 2x48" L)	62679-00
Universal RV sewer adapter	64042-00

Coatings for Salt Water Environments

Description	Part no.
Pump internal wet section coating PTFE-DFL	65156-50
Pump internal wet section coating, Xylan	65156-60

** Pumping capabilities are determined by fluid thickness, solids content, discharge distance and elevation. Contact a Wastecorp technical support representative for assistance with your application.

Wastecorp Honey Wagon HW-300-32FA



HW-300-32FA Series

Mounting options	DOT approved: electric brakes, galvanized deck/frame, lighting package. Turf Tire Trailer: wider tires to reduce impact on landscaping Utility Trailer: not for public roads Stationary base: Fabricated steel stationary skid base with fabricated steel hose stand, painted
Tank	325 gallon polyethylene tank with vent, bulk head fitting and discharge drain valve
Hoses and Fittings	Non-collapsible hose with camlocks, 2" x 30 ft., and clear swing check valve and ball valve and female camlock to connect to marine pump out nozzle
Valve	3-way valve system to empty tank using pump Unit and discharge lay flat hose
Applications	Septic pumping services, marinas, State/ Federal/Provincial parks, special events, emergency remediation

Pump and Motor Specifications

Connection size	2"
Max. liquid temperature	140°F (60°C) continuous
Pump body casing	Aluminum (ASTM A356)
Diaphragm	13" dia. fabric reinforced
Flapper valves	Fabric reinforced
Gearbox	SEW Eurodrive or Siemens
Motor options	Electric, gas, diesel, air, hydraulic, explosion proof

Performance Range

Max. capacity	50 GPM
Max. suction lift	20 'vertical or 75' horizontal
Max. discharge head	50' vertical or 300' horizontal
Solids handling	1½" dia or 50% by volume

Enhanced Pumping Power Model - Up to 100' suction**

Shown: HW-300-32FA Series with 325 gallon tank, Mud Sucker 3FA Series, diaphragm pump technology, 2" discharge line, DOT approved, galvanized frame/deck. Up to 100' of suction power**

HW-300-32FA Series Model Selection

Model	Part no.
HW-32FA-EC-300-S- 325 gallon, skid mounted, electric	65176-00
HW-32FA-EC-300-DT- 325 gallon, DOT trailer, electric	65176-10
HW-32FA-EC-300-UT- 325 gallon, utility trailer, electric	65176-20
HW-32FA-EC-300-TT - 325 gallon, turf tire trailer, electric	65176-30
HW-32FA-M-300-S- 325 gallon, skid mounted, engine driven	65177-00
HW-32FA-M-300-DT- 325 gallon, DOT trailer, engine	65177-10
HW-32FA-M-300-UT -325 gallon, utility trailer, engine	65177-20
HW-32FA-M-300-TT- 325 gallon, turf tire trailer, engine	65177-30

Spare Parts and Accessories

Description	Part no.
Basic Spare Parts Kit: Diaphragm, flappers only	61287-00
Comprehensive Spare Parts Kit: Diaphragm, flappers, weights, gaskets and hardware	61286-00
Bearing rod end assembly	64499-00
Hose Non-collapsible, yellow, tiger tail 1.5" x 30 ft c/w C&E camlocks	62264-00
Potty suction wand (up to 2" x 48" L)	62672-00
Universal RV sewer adapter	64042-00

Accessories for Salt Water Environments

Description	Part no.
Pump internal wet section coating PTFE-DFL	65156-50
Pump internal wet section coating. Xylan	65156-60

** Pumping capabilities are determined by fluid thickness, solids content, discharge distance and elevation. Contact a Wastecorp technical support representative for assistance with your application.







Shown: HW-500-M-DT 525 gallon tank, Mud Sucker Diaphragm Pump technology, DOT approved, galvanized frame and deck.

HW-500 Series

Mounting options	DOT approved: electric brakes, galvanized deck/frame, lighting package. Utility trailer: not for public roads Stationary base: Fabricated steel stationary skid base with fabricated steel hose cage
Tank	525 gallon polyethylene tank with vent, bulk head fitting and discharge drain valve
Hoses and Fittings	Qty: 2 - non-collapsible EPDM Hose (grn/blk) with camlocks, 2" x 30 ft., and clear swing check valve and ball valve and female camlock to connect optional accessories
Valve	3-way valve system to empty tank using pump unit and discharge hose
Applications	Septic pumping services, campgrounds, marinas, parks, special events, waste oil haulers, emergency remediation

Pump and Motor Specifications

Connection size	1.5" or 2"
Max. liquid temperature	140°F (60°C) continuous
Pump body casing	Aluminum (ASTM A356)
Diaphragm	7" dia. fabric reinforced
Flapper valves	Fabric reinforced
Gearbox	SEW Eurodrive or Siemens
Motor options	Electric, gas, diesel, air, hydraulic, explosion proof

Performance Range

Max. capacity	20 GPM
Max. suction lift	20' vertical or 75' horizontal
Max. discharge head	50' vertical or 300' horizontal
Solids handling	1½" dia or 50% by volume

HW-500 Series Model Selection

Model	Part no.
HW-500-EC-DT 525 gallon, DOT approved trailer mounted, electric motor,	63735-20
HW-500-EC-UT 525 gallon, utility trailer, electric motor	63735-10
HW-500-EC-S 525 gallon, stationary, electric motor	63735-00
HW-500-M-DT 525 gallon, DOT approved, Honda GX Series engine	63736-20
HW-500-M-UT 525 gallon, utility trailer, Honda GX Series engine	63736-10
HW-300-M-S 525 gallon, stationary, Honda GX Series engine	63736-00

Description	Part no.
Basic Spare Parts Kit: diaphragm and flappers	65062-00
Comprehensive Spare Parts Kit: diaphragm, flappers, weights, gaskets and hardware	65060-00
Potty Suction Wand 2" x 24" L	63244-00
Bearing rod end and crank arm assembly	62830-00
Universal RV sewer adapter kit	64042-00
Hose reel, manual crank. Fits up to 2"x75' of non-collapsible hose (hose not included)	63635-00



HW-1000 Series

Mounting options	DOT approved: electric brakes, galvanized deck/frame, lighting package. Stationary base: Fabricated steel stationary skid base with fabricated steel hose stand or optional hose cage, painted
Tank	1025 gallon horizontal polyethylene tank with vent, bulk head fitting and discharge drain valve. Optional: 1035 gallon or 1335 gallon elliptical leg tank
Hoses and Fittings	Qty: 2 - non-collapsible EPDM hose (grn/blk) with camlocks, 2" x 30 ft., and clear swing check valve and ball valve and female camlock to connect optional accessories (3" hoses included on systems with 3" pumps)
Valve	3-way valve system to empty tank using pump unit and discharge hose
Applications	Septic pumping services, campgrounds, marinas, parks, special events, waste oil haulers, emergency remediation

Pump and Motor Specifications

Connection size	2", 3" or 4" (custom spec)
Max. liquid temperature	140°F (60°C) continuous
Pump body casing	Aluminum (ASTM A356)
Diaphragm	Size based on pump selected
Flapper valves	Fabric reinforced
Gearbox	SEW Eurodrive or Siemens
Motor options	Electric, gas, diesel, air, hydraulic, explosion proof

Performance Range

Max. capacity	20-110 GPM
Max. suction lift	20'vertical or 75' horizontal
Max. discharge head	50' vertical or 300' horizontal
Solids handling	Varies based on pump selected

Shown: HW-1000-M-3FA-DT 1025 gallon tank, Mud Sucker Diaphragm Pump technology model 3FA-M (3" pump), DOT approved, galvanized frame and deck + hose cage

HW-1000 Series - 2" Pump Model Selection

Model	Part no.
HW-1000-EC-DT 1025 gallon tank, DOT approved trailer mounted, electric motor	64244-20
HW-1000-EC-S 1025 gallon tank, stationary, electric motor	64244-00
HW-1000-M-DT 1025 gallon tank, DOT approved, Honda GX Series engine	64033-10
HW-1000-M-S 1025 gallon, stationary, Honda GX Series engine	64033-00

HW-1000 Series - 3" Pump Model Selection

Model	Part no.
HW-1000-EC-DT - 3" pump, 1025 gallon tank, DOT approved trailer mounted, electric motor	64259-20
HW-1000-EC-S - 3" pump, 1025 gallon tank, stationary, electric motor	64259-00
HW-1000-M-DT - 3" pump, 1025 gallon tank, DOT approved, Honda GX Series engine	64032-20
HW-1000-M-S - 3" pump, 1025 gallon tank, stationary, Honda GX Series engine	64032-00

Description	Part no.
Basic Spare Parts Kit: diaphragm and flappers	65062-00
Comprehensive Spare Parts Kit: diaphragm, flappers, weights, gaskets and hardware	65060-00
Potty Suction Wand 3" x 36" L	63305-00
Bearing rod end and crank arm assembly	62830-00
Universal RV sewer adapter kit	64042-00
Hose reel, manual crank. Fits up to 2"x75' of non- collapsible hose (hose not included)	63635-00



Shown: HW-1600-M-DT 1035 gallon tank, Mud Sucker Diaphragm Pump technology, DOT approved, galvanized frame and deck. Hose cage mounted on fender.

HW-1600 Series

Mounting options	DOT approved: electric brakes, galvanized deck/frame, lighting package. Stationary base: Fabricated steel stationary skid base with fabricated steel hose stand, painted
Tank	1635 gallon polyethylene tank with vent, bulk head fitting and discharge drain valve
Hoses and Fittings	Qty: 2 - Non-collapsible EPDM hose (Grn/Blk) with camlocks, 2" x 30 ft., and clear swing check valve and ball valve and female camlock to connect optional accessories (3" hoses included on systems with 3" pumps)
Valve	3-way valve system to empty tank using pump Unit and discharge hose
Applications	Septic pumping services, campgrounds, marinas, parks, special events, waste oil haulers, emergency remediation

Pump and Motor Specifications

Connection size	2", 3" or 4"
Max. liquid temperature	140°F (60°C) continuous
Pump body casing	Aluminum (ASTM A356)
Diaphragm	Varies depending on pump
Flapper valves	Fabric reinforced
Gearbox	SEW Eurodrive or Siemens
Motor options	Electric, gas, diesel, air, hydraulic, explosion proof

Performance Range

Max. capacity	20-110 GPM
Max. suction lift	20'vertical or 75' horizontal
Max. discharge head	50' vertical or 300' horizontal
Solids handling	Varies depending on pump selected

HW-1600 Series 2" Pump Model Selection

Model	Part no.
HW-1600-EC-DT 1635 gallon, DOT approved trailer mounted, electric motor,	64246-20
HW-1600-EC-S 1635 gallon, stationary, electric motor	64246-00
HW-1600-M-DT 1635 gallon DOT approved, Honda GX Series engine	64250-20
HW-1600-M-S 1635 gallon stationary, Honda GX Series engine	64250-00

HW-1600 Series 3" Pump - Model Selection

Model	Part no.
HW-1600-EC-DT - 3" pump, 1635 gallon tank, DOT approved trailer mounted, electric motor	64262-20
HW-1000-EC-S - 3" pump, 1635 gallon tank, stationary, electric motor	64262-00
HW-1600-M-DT - 3" pump, 1635 gallon tank, DOT approved, Honda GX Series engine	64254-20
HW-1600-M-S - 3" pump, 1635 gallon tank, stationary, Honda GX Series engine	64254-00

Description	Part no.
Basic Spare Parts Kit: diaphragm and flappers	65062-00
Comprehensive Spare Parts Kit: diaphragm, flappers, weights, gaskets and hardware	65060-00
Potty Suction Wand 3" x 48" L	63307-00
Bearing rod end and crank arm assembly	62830-00
Universal RV sewer adapter kit	64042-00
Hose reel, manual crank. Fits up to 2"x75' of non-collapsible hose (hose not included)	63635-00
Premium high side tool box (aluminum)	62867-00
Fire extinguisher	62868-00
Cover, fire extinguisher	62870-00



HW-2000-5000 Series

Mounting options	DOT approved: electric brakes, galvanized deck/frame, lighting package. Stationary base: Fabricated steel stationary skid base with fabricated steel hose cage
Tank	2000-5000 gallon polyethylene tank with vent, bulk head fitting and discharge drain valve
Hoses and Fittings	Qty: 2 - Non-collapsible EPDM hose (grn/blk) with camlocks, 2" x 30 ft., and clear swing check valve and ball valve and female camlock to connect optional accessories (3" hoses included on systems with 3" pumps)
Valve	3-way valve system to empty tank using pump unit and discharge hose
Applications	Septic pumping services, campgrounds, marinas, parks, special events, waste oil haulers, emergency remediation

Pump and Motor Specifications

Connection size	2", 3" or 4" (custom spec)
Max. liquid temperature	140°F (60°C) continuous
Pump body casing	Marine grade aluminum (ASTM A356)
Diaphragm	Varies depending on pump
Flapper valves	Fabric reinforced
Gearbox	SEW Eurodrive or Siemens
Motor options	Electric, gas, diesel, air, hydraulic, explosion proof

Performance Range

Max. capacity	Varies depending on pump model
Max. suction lift	Varies depending on pump model
Max. discharge head	Varies depending on pump model
Solids handling	Varies depending on pump model

HW-2000 Series - 2" Pump Model Selection

Model	Part no.
HW-2000-EC-DT 2035 gallon, DOT approved trailer mounted, electric motor,	64247-20
HW-2000-EC-S 2035 gallon, stationary, electric motor	64247-00
HW-2000-M-DT 2035 gallon, DOT approved, Honda GX Series engine	64252-20
HW-2000-M-S 2035 gallon, stationary, Honda GX Series engine	64252-00

HW-2000 Series - 3" Pump Model Selection

Model	Part no.
HW-2000-EC-DT - 3" pump, 2035 gallon tank, DOT approved trailer mounted, electric motor	64263-20
HW-2000-EC-S - 3" pump, 2035 gallon tank, stationary, electric motor	64263-00
HW-2000-M-DT - 3" pump, 2035 gallon tank, DOT approved, Honda GX Series engine	65186-00
HW-2000-M-S - 3" pump, 2035 gallon tank, stationary, Honda GX Series engine	65186-20

Description	Part no.
Basic Spare Parts Kit: diaphragm and flappers	65062-00
Comprehensive Spare Parts Kit: diaphragm, flappers, weights, gaskets and hardware	65060-00
Potty Suction Wand: 3" x 24" L	63305-00
Bearing rod end and crank arm assembly	62830-00
Universal RV sewer adapter kit	64042-00
Hose reel, manual crank. Fits up to 2"x75' of non-collapsible hose (hose not included)	63635-00
Premium high side tool box (aluminum)	62867-00
Fire extinguisher	62866-00
Cover, fire extinguisher	62870-00

WASTE CONTAINMENT + FRESH WATER DISTRIBUTION. AN ALL-IN-ONE WINNER. WASTECORP HW-RECOVERY SERIES.

Wastecorp's dual waste containment + fresh water distribution systems helps you improve productivity on your job site by helping you pump out waste and provide water all in one system. Our systems include a dual pump system - a Mud Sucker® diaphragm pump to collect wastewater and a high pressure water delivery pump for fresh water distribution or wash down services. You select the tank combination that is right for you and the pump sizes so you get the performance you need.

Applications

- Where sanitary hose lines and tanks
 are critical
- Ideal to pump out lagoons, RVs, porta ble toilets, septic tanks commercial or leisure vessels or locomotive holding tanks and more

Benefits

- Provides the ultimate in sanitation
- Rear discharge for quick wastewater removal
- Step decks for easy hose inspection and maintenance
- Heavy duty hose rack

1000



Waste pump and fresh water pump



Standard hose bin



Optional features like automated jacks



SKID MOUNTED PUMP OUT SYSTEMS. VERSATILE. HIGH QUALITY. MOUNT ANYWHERE.

Skid mounted pump out systems from Wastecorp offer a variety of tank sizes and configurations to fit your application. Whether you are mounting on a truck, concrete pad or moving it frequently with a forklift, you'll get the high quality construction coupled with Mud Sucker pump technology that you need.



Rear mounted pump with dual fork hose stand



Side mounted pump with hose ring mounted above.



Rear mounted pump with hose stand configured close to pump. 725 gallon and higher sizes only.



Front mounted pump with no hose stand. May be suitable for confined spaces.

With a variety of configuration options, Wastecorp's skid mounted honey wagons can be mounted almost anywhere such as golf carts, pump out boats and more.





Choice of five drive systems



Standard three way valve system



Professional grade hose package

Waste + Water Tank

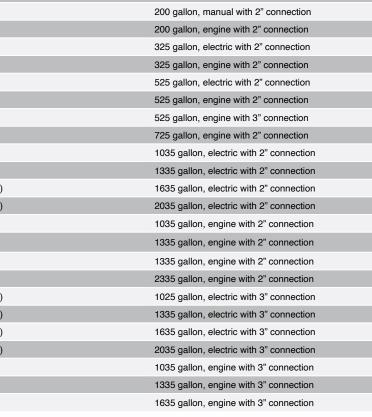


Part #	Model	Description
64276-10	HW-2FA-EC-325-100 (ST)	325 gallon waste tank, electric motor, skid mounted, 100 gallon rinse tank
64276-15	HW-2FA-EC-325-150 (ST)	325 gallon waste tank, electric motor, skid mounted, 150 gallon rinse tank
64276-00	HW-2FA-EC-325-50 (ST)	325 gallon waste tank, electric motor, skid mounted, 50 gallon rinse tank
64277-10	HW-2FA-EC-525-100(ST)	525 gallon waste tank, electric motor, skid mounted, 100 gallon rinse tank
64277-15	HW-2FA-EC-525-150(ST)	525 gallon waste tank, electric motor, skid mounted, 150 gallon rinse tank
64277-00	HW-2FA-EC-525-50(ST)	725 gallon waste tank, electric motor, skid mounted, 50 gallon rinse tank
64130-10	HW-2FA-EC-725-100 (DOT)	725 gallon waste tank, electric motor, DOT Trailer, 100 gallon rinse tank
64278-10	HW-2FA-EC-725-100(ST)	725 gallon waste tank, electric motor, skid mounted, 150 gallon rinse tank
64130-15	HW-2FA-EC-725-150 (DOT)	725 gallon waste tank, electric motor, DOT Trailer, 150 gallon rinse tank
64278-15	HW-2FA-EC-725-150(ST)	725 gallon waste tank, electric motor, skid mounted, 150 gallon rinse tank
64130-00	HW-2FA-EC-725-50 (DOT)	725 gallon waste tank, electric motor, DOT Trailer, 50 gallon rinse tank
64278-00	HW-2FA-EC-725-50(ST)	725 gallon waste tank, electric motor, skid mounted, 50 gallon rinse tank
64279-10	HW-2FA-M-325-100(ST)	325 gallon waste tank, engine driven, skid mounted, 100 gallon rinse tank
64279-15	HW-2FA-M-325-150(ST)	325 gallon waste tank, engine driven, skid mounted, 150 gallon rinse tank
64279-00	HW-2FA-M-325-50(ST)	325 gallon waste tank, engine driven, skid mounted, 50 gallon rinse tank
64280-10	HW-2FA-M-525-100(ST)	525 gallon waste tank, engine driven, skid mounted, 100 gallon rinse tank
64280-15	HW-2FA-M-525-150(ST)	525 gallon waste tank, engine driven, skid mounted, 150 gallon rinse tank
64280-00	HW-2FA-M-525-50(ST)	525 gallon waste tank, engine driven, skid mounted, 50 gallon rinse tank
64281-10	HW-2FA-M-725-100(ST)	725 gallon waste tank, engine driven, skid mounted, 100 gallon rinse tank
64281-15	HW-2FA-M-725-150(ST)	725 gallon waste tank, engine driven, skid mounted, 150 gallon rinse tank
64281-00	HW-2FA-M-725-50(ST)	725 gallon waste tank, engine driven, skid mounted, 50 gallon rinse tank
64396-00	HW-2FA-M-200-150-DOT	200 gallon waste tank, engine driven, DOT Trailer, 150 gallon rinse tank
64282-10	HW-2FA-EC-325-100 DT	325 gallon waste tank, engine driven, DOT Trailer, 100 gallon rinse tank
64282-15	HW-2FA-EC-325-150 DT	325 gallon waste tank, electric motor, DOT Trailer, 150 gallon rinse tank
64282-00	HW-2FA-EC-325-50 DT	325 gallon waste tank, electric motor, DOT Trailer, 50 gallon rinse tank
64283-10	HW-2FA-EC-525-100 DT	525 gallon waste tank, electric motor, DOT Trailer, 100 gallon rinse tank
64283-15	HW-2FA-EC-525-150 DT	525 gallon waste tank, electric motor, DOT Trailer, 150 gallon rinse tank
64283-00	HW-2FA-EC-525-50 DT	525 gallon waste tank, electric motor, DOT Trailer, 50 gallon rinse tank
64284-10	HW-2FA-M-325-100 DT	325 gallon waste tank, electric motor, DOT Trailer, 100 gallon rinse tank
64284-15	HW-2FA-M-325-150 DT	325 gallon waste tank, engine driven, DOT Trailer, 150 gallon rinse tank
64284-00	HW-2FA-M-325-50 DT	325 gallon waste tank, engine driven, DOT Trailer, 50 gallon rinse tank
64285-10	HW-2FA-M-525-100 DT	525 gallon waste tank, engine driven, DOT Trailer, 100 gallon rinse tank
64285-15	HW-2FA-M-525-150 DT	525 gallon waste tank, engine driven, DOT Trailer, 150 gallon rinse tank
64285-00	HW-2FA-M-525-50 DT	525 gallon waste tank, engine driven, DOT Trailer, 50 gallon rinse tank

Skid Mounted Waste Tank Models



64387-00 HW-1.5FA-EC-50 (ELECTRIC) 50 gallon, manual with 1%" connection 63282-00 HW-1.5FA-H-50 (ENGINE DRIVEN) 50 gallon, manual with 1%" connection 63286-00 HW-2FA-RC-50 50 gallon, air driven with 11%" connection 63286-10 HW-2FA-RC-50 50 gallon, air driven with 11%" connection 6328-10 HW-2FA-RC-50 50 gallon, manual with 2° connection 6328-10 HW-2FA-H-50 50 gallon, manual with 2° connection 6328-10 HW-2FA-M-150 150 gallon, manual with 2° connection 6328-10 HW-2FA-M-150 200 gallon, engine with 2° connection 6328-10 HW-2FA-M-150 200 gallon, engine with 1%" connection 6328-10 HW-2FA-M-150 200 gallon, engine with 1%" connection 6328-10 HW-2FA-M-200 200 gallon, engine with 1%" connection 6328-10 HW-2FA-H-200 200 gallon, engine with 2° connection 6370-15 HW-2FA-M-320 200 gallon, engine with 2° connection 63730-20 HW-2FA-M-325-S 325 gallon, electric with 2° connection 63730-20 HW-2FA-M-325-S 255 gallon, electric with 2° connection 63734-20 HW-2FA-M	Part #	Model	Description
63686-00 HW-15FA.M-50 (ENGINE DRIVEN) 50 gallon, engine with 1%" connection 63258-00 HW-2FA.AP-50 50 gallon, electric with 2" connection 63264-10 HW-2FA.EC-50 50 gallon, engine with 2" connection 63264-10 HW-2FA.H-50 50 gallon, engine with 2" connection 63682-10 HW-2FA.H-50 50 gallon, engine with 2" connection 63684-10 HW-2FA.H-150 150 gallon, engine with 2" connection 63260-10 HW-2FA.H-150 150 gallon, manual with 2" connection 63261-10 HW-2FA.H-150 200 gallon, manual with 1%" connection 63262-10 HW-15FA.H-200 200 gallon, manual with 1%" connection 63263-10 HW-15FA.H-200 200 gallon, engine with 1%" connection 63264-10 HW-2FA.H-200 200 gallon, engine with 2" connection 63264-10 HW-2FA.H-200 200 gallon, engine with 2" connection 63364-10 HW-2FA.H-200 200 gallon, engine with 2" connection 6370-15 HW-2FA.H-200 200 gallon, engine with 2" connection 63730-20 HW-2FA.H-200 200 gallon, engine with 2" connection 63732-20 HW-2FA.H-25S 2	64387-00	HW-1.5FA-EC-50 (ELECTRIC)	50 gallon, electric with 11/2" connection
63259-00 HW-2FA-RP-50 50 gallon, air driven with 1½" connection 63254-10 HW-2FA-EC-50 50 gallon, electric with 2" connection 63262-10 HW-2FA-H-50 50 gallon, engine with 2" connection 63262-10 HW-2FA-H-50 50 gallon, engine with 2" connection 63262-10 HW-2FA-H-150 150 gallon, engine with 2" connection 63262-10 HW-2FA-H-150 150 gallon, electric with 1%" connection 632636-10 HW-1.5FA-EC-200 200 gallon, electric with 1%" connection 63265-10 HW-1.5FA-H-200 200 gallon, electric with 2" connection 63265-10 HW-2FA-H-200 200 gallon, ellon, engine with 2" connection 63265-10 HW-2FA-H-200 200 gallon, ellon, engine with 2" connection 63265-10 HW-2FA-M-32-S 325 gallon, ellor, with 2" connection 63730-20 HW-2FA-M-32-S 325 gallon, ellor, with 2" connection 63737-20 HW-2FA-M-3	63262-00	HW-1.5FA-H-50	50 gallon, manual with 11/2" connection
63254-10 HW-2FA-EC-50 50 gallon, electric with 2° connection 63682-10 HW-2FA-H-50 50 gallon, manual with 2° connection 63686-10 HW-2FA-H-150 150 gallon, manual with 2° connection 63686-10 HW-2FA-H-150 150 gallon, engine with 2° connection 63260-10 HW-2FA-H-150 150 gallon, engine with 2° connection 63260-10 HW-1.5FA-EC-200 200 gallon, electric with 1° connection 63263-10 HW-1.5FA-H-200 200 gallon, manual with 1° connection 63263-10 HW-1.5FA-H-200 200 gallon, manual with 2° connection 63263-10 HW-2FA-H-200 200 gallon, manual with 2° connection 63263-10 HW-2FA-H-200 200 gallon, engine with 2° connection 63263-10 HW-2FA-H-200 200 gallon, engine with 2° connection 63261-10 HW-2FA-H-200 200 gallon, engine with 2° connection 63262-10 HW-2FA-M-325-S 325 gallon, electric with 2° connection 6373-20 HW-2FA-M-325-S 525 gallon, engine with 2° connection 63737-20 HW-2FA-M-325-S 525 gallon, engine with 2° connection 63737-20 HW-2FA-H-525-S	63686-00	HW-1.5FA-M-50 (ENGINE DRIVEN)	50 gallon, engine with 11/2" connection
63682-10 HW-2FA-H-50 50 gallon, manual with 2" connection 63250-10 HW-2FA-M-50 50 gallon, engine with 2" connection 63688-10 HW-2FA-H-150 150 gallon, manual with 2" connection 63260-10 HW-2FA-M-150 150 gallon, engine with 2" connection 63265-10 HW-1.5FA-EC-200 200 gallon, engine with 2" connection 63265-10 HW-1.5FA-H-200 200 gallon, engine with 1%" connection 63265-10 HW-2FA-EC-200 200 gallon, engine with 2" connection 63265-10 HW-2FA-EC-200 200 gallon, engine with 2" connection 63265-10 HW-2FA-EC-200 200 gallon, engine with 2" connection 63261-10 HW-2FA-EC-200 200 gallon, engine with 2" connection 63730-12 HW-2FA-M-200 200 gallon, engine with 2" connection 63730-20 HW-2FA-M-225-S 325 gallon, engine with 2" connection 63736-20 HW-2FA-M-225-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-M-225-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-M-225-S 525 gallon, engine with 2" connection 63737-10 HW-2FA-M-725-S 1	63258-00	HW-2FA-AP-50	50 gallon, air driven with 11/2" connection
63250-10 HW-2FA-M-50 50 gallon, engine with 2" connection 63688-10 HW-2FA-H-150 150 gallon, engine with 2" connection 63260-10 HW-2FA-M-150 150 gallon, engine with 2" connection 63260-10 HW-1 SFA-EC-200 200 gallon, electric with 1%" connection 63265-10 HW-1 SFA-H-200 200 gallon, electric with 1%" connection 63265-10 HW-2FA-H-200 200 gallon, nanual with 1%" connection 63265-10 HW-2FA-H-200 200 gallon, electric with 2" connection 63265-10 HW-2FA-H-200 200 gallon, engine with 2" connection 63261-10 HW-2FA-M-200 200 gallon, engine with 2" connection 63730-20 HW-2FA-M-225-S 325 gallon, electric with 2" connection 63736-20 HW-2FA-M-525-S 525 gallon, engine with 2" connection 63736-20 HW-2FA-M-525-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-M-525-S 525 gallon, electric with 2" connection 63737-20 HW-2FA-EC-135-S 1305 gallon, electric with 2" connection 63737-10 HW-2FA-EC-135-S 1305 gallon, electric with 2" connection 64487-00 HW-2FA-EC-1	63254-10	HW-2FA-EC-50	50 gallon, electric with 2" connection
63688-10 HW-2FA-H-150 150 gallon, manual with 2" connection 63260-10 HW-2FA-M-150 150 gallon, engine with 2" connection 63257-10 HW-1 5FA-EC-200 200 gallon, nanual with 1%" connection 63858-10 HW-1 5FA-H-200 200 gallon, manual with 1%" connection 63858-10 HW-1 5FA-H-200 200 gallon, engine with 1%" connection 63253-10 HW-2FA-H-200 200 gallon, engine with 1%" connection 63261-10 HW-2FA-H-200 200 gallon, engine with 2" connection 63261-10 HW-2FA-H-200 200 gallon, engine with 2" connection 63730-15 HW-2FA-H-200 200 gallon, engine with 2" connection 63730-16 HW-2FA-EC-325-S 325 gallon, engine with 2" connection 63730-20 HW-2FA-M-325-S 525 gallon, engine with 2" connection 63735-20 HW-2FA-M-325-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-M-725-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-EC-1335-S 1355 gallon, electric with 2" connection 63737-10 HW-2FA-EC-1335-S 1355 gallon, electric with 2" connection 64447-00 HW-2FA-M-1035	63682-10	HW-2FA-H-50	50 gallon, manual with 2" connection
63260-10 HW-2FA-M-150 150 gallon, engine with 2" connection 63257-10 HW-1.5FA-EC-200 200 gallon, electric with 1½" connection 63685-10 HW-1.5FA-H-200 200 gallon, engine with 1½" connection 63253-10 HW-1.5FA-M-200 200 gallon, engine with 1½" connection 63265-10 HW-2FA-EC-200 200 gallon, manual with 2" connection 63265-10 HW-2FA-H-200 200 gallon, manual with 2" connection 63265-10 HW-2FA-H-200 200 gallon, manual with 2" connection 63261-10 HW-2FA-M-200 200 gallon, engine with 2" connection 63730-52 HW-2FA-M-225-S 325 gallon, engine with 2" connection 63735-20 HW-2FA-M-325-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-M-525-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-EC-135-S 1035 gallon, electric with 2" connection 63737-20 HW-2FA-EC-135-S 1035 gallon, electric with 2" connection 6447-00 HW-2FA-EC-135-S 1035 gallon, electric with 2" connection 6447-00 HW-2FA-EC-135-S 1035 gallon, electric with 2" connection 6447-00 HW-2FA-	63250-10	HW-2FA-M-50	50 gallon, engine with 2" connection
63257-10 HW-1.5FA-EC-200 200 gallon, electric with 11%" connection 63685-10 HW-1.5FA-H-200 200 gallon, manual with 11%" connection 63253-10 HW-1.5FA-H-200 200 gallon, engine with 11%" connection 63265-10 HW-2FA-HC-200 200 gallon, electric with 2" connection 63265-10 HW-2FA-HC-200 200 gallon, electric with 2" connection 63369-10 HW-2FA-HC-200 200 gallon, engine with 2" connection 63730-10 HW-2FA-H-200 200 gallon, engine with 2" connection 63730-15 HW-2FA-M-200 200 gallon, engine with 2" connection 63730-20 HW-2FA-M-25-S 325 gallon, electric with 2" connection 63735-20 HW-2FA-M-52-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-M-52-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-EC-133-S 1035 gallon, electric with 2" connection 64487-00 HW-2FA-EC-133-S 1035 gallon, electric with 2" connection 64487-00 HW-2FA-EC-133-S 1035 gallon, electric with 2" connection 64440-00 HW-2FA-EC-133-S 1035 gallon, electric with 2" connection 64424-00	63688-10	HW-2FA-H-150	150 gallon, manual with 2" connection
63685-10 HW-1.5FA-H-200 200 gallon, manual with 11%" connection 63253-10 HW-1.5FA-M-200 200 gallon, engine with 11%" connection 63265-10 HW-2FA-EC-200 200 gallon, engine with 2" connection 63689-10 HW-2FA-H-200 200 gallon, manual with 2" connection 63730-15 HW-2FA-M-200 200 gallon, engine with 2" connection 63730-15 HW-2FA-EC-325-S 325 gallon, electric with 2" connection 63730-20 HW-2FA-EC-525-S 325 gallon, engine with 2" connection 63736-20 HW-2FA-M-325-S 525 gallon, engine with 2" connection 63735-20 HW-2FA-M-525-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-EC-1035-S 525 gallon, engine with 2" connection 63737-00 HW-2FA-EC-1035-S 1035 gallon, electric with 2" connection 64487-00 HW-2FA-EC-1035-S (STATIONARY) 1635 gallon, electric with 2" connection 64447-00 HW-2FA-M-1335-S (STATIONARY) 1035 gallon, electric with 2" connection 64244-00 HW-2FA-M-1335-S (STATIONARY) 1335 gallon, electric with 3" connection 64244-00 HW-2FA-M-1335-S (STATIONARY) 1335 gallon, engine with 2" connection <td>63260-10</td> <td>HW-2FA-M-150</td> <td>150 gallon, engine with 2" connection</td>	63260-10	HW-2FA-M-150	150 gallon, engine with 2" connection
63253-10 HW-1.5FA-M-200 200 gallon, engine with 1½" connection 63265-10 HW-2FA-EC-200 200 gallon, electric with 2" connection 63689-10 HW-2FA-H-200 200 gallon, engine with 2" connection 63261-10 HW-2FA-H-200 200 gallon, engine with 2" connection 63730-15 HW-2FA-M-200 200 gallon, engine with 2" connection 63730-20 HW-2FA-HC-325-S 325 gallon, electric with 2" connection 63730-20 HW-2FA-M-325-S 525 gallon, engine with 2" connection 63736-20 HW-2FA-M-525-S 525 gallon, engine with 2" connection 63736-20 HW-2FA-M-525-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-M-725-S 725 gallon, engine with 2" connection 63737-20 HW-2FA-EC-1035-S 1035 gallon, electric with 2" connection 63737-00 HW-2FA-EC-1035-S 1035 gallon, electric with 2" connection 64487-00 HW-2FA-EC-2035-S (STATIONARY) 1635 gallon, electric with 2" connection 64447-00 HW-2FA-M-1335-S (STATIONARY) 1035 gallon, engine with 2" connection 64244-00 HW-2FA-M-1335-S (STATIONARY) 1035 gallon, electric with 3" connection <	63257-10	HW-1.5FA-EC-200	200 gallon, electric with 11/2" connection
63265-10HW-2FA-EC-200200 gallon, electric with 2" connection63689-10HW-2FA-H-200200 gallon, engine with 2" connection63261-10HW-2FA-M-200200 gallon, engine with 2" connection63730-15HW-2FA-EC-325-S325 gallon, engine with 2" connection63730-20HW-2FA-H-325-S325 gallon, engine with 2" connection63730-20HW-2FA-M-325-S525 gallon, engine with 2" connection63736-20HW-2FA-M-525-S525 gallon, engine with 2" connection63737-20HW-2FA-M-525-S525 gallon, engine with 2" connection63737-20HW-2FA-M-525-S725 gallon, engine with 2" connection63737-20HW-2FA-EC-1035-S1035 gallon, engine with 2" connection63737-10HW-2FA-EC-1035-S1335 gallon, electric with 2" connection64487-00HW-2FA-EC-1035-S (STATIONARY)1035 gallon, electric with 2" connection64440-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64246-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64246-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64246-00HW-2FA-M-1035-S (STATIONARY)1025 gallon, engine with 2" connection64246-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, engine with 2" connection <td>63685-10</td> <td>HW-1.5FA-H-200</td> <td>200 gallon, manual with 11/2" connection</td>	63685-10	HW-1.5FA-H-200	200 gallon, manual with 11/2" connection
63689-10 HW-2FA-H-200 200 gallon, manual with 2° connection 63261-10 HW-2FA-M-200 200 gallon, engine with 2° connection 63730-15 HW-2FA-EC-325-S 325 gallon, electric with 2° connection 63730-20 HW-2FA-M-325-S 325 gallon, electric with 2° connection 63730-20 HW-2FA-M-325-S 525 gallon, electric with 2° connection 63730-20 HW-2FA-M-525-S 525 gallon, electric with 2° connection 63737-20 HW-2FA-M-525-S 525 gallon, engine with 3° connection 63737-20 HW-2FA-M-725-S 725 gallon, engine with 2° connection 63737-20 HW-2FA-EC-1035-S 1035 gallon, electric with 2° connection 63737-20 HW-2FA-EC-1035-S 1035 gallon, electric with 2° connection 63737-20 HW-2FA-EC-1035-S 1035 gallon, electric with 2° connection 64487-00 HW-2FA-EC-1035-S 1035 gallon, electric with 2° connection 64487-00 HW-2FA-M-1035-S (STATIONARY) 1035 gallon, electric with 2° connection 64244-00 HW-2FA-M-1035-S (STATIONARY) 1035 gallon, engine with 2° connection 64244-00 HW-2FA-M-1035-S (STATIONARY) 1035 gallon, electric with 3° connection	63253-10	HW-1.5FA-M-200	200 gallon, engine with 11/2" connection
63261-10 HW-2FA-M-200 200 gallon, engine with 2" connection 63730-15 HW-2FA-EC-325-S 325 gallon, electric with 2" connection 63730-20 HW-2FA-EC-525-S 525 gallon, engine with 2" connection 63730-20 HW-2FA-EC-525-S 525 gallon, engine with 2" connection 63735-20 HW-2FA-EC-525-S 525 gallon, engine with 2" connection 63735-20 HW-2FA-M-525-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-M-725-S 725 gallon, engine with 2" connection 63737-20 HW-2FA-EC-1035-S 1035 gallon, electric with 2" connection 63737-10 HW-2FA-EC-1035-S 1035 gallon, electric with 2" connection 64487-00 HW-2FA-EC-1035-S (STATIONARY) 1635 gallon, electric with 2" connection 644487-00 HW-2FA-EC-1035-S (STATIONARY) 1035 gallon, engine with 2" connection 64244-00 HW-2FA-M-1035-S (STATIONARY) 1035 gallon, engine with 2" connection 64244-00 HW-2FA-M-1035-S (STATIONARY) 1035 gallon, engine with 2" connection 64244-00 HW-2FA-M-1035-S (STATIONARY) 1035 gallon, engine with 2" connection 64245-00 HW-2FA-M-1035-S (STATIONARY) 1335 gall	63265-10	HW-2FA-EC-200	200 gallon, electric with 2" connection
63730-15HW-2FA-EC-325-S325 gallon, electric with 2" connection63730-20HW-2FA-M-325-S325 gallon, electric with 2" connection63262-10HW-2FA-M-525-S525 gallon, electric with 2" connection63735-20HW-2FA-M-525-S525 gallon, electric with 2" connection63736-20HW-3FA-M-525-S525 gallon, engine with 2" connection63737-20HW-2FA-M-725-S525 gallon, engine with 2" connection63737-20HW-2FA-M-725-S725 gallon, electric with 2" connection63737-20HW-2FA-EC-1035-S1035 gallon, electric with 2" connection63737-10HW-2FA-EC-1035-S1035 gallon, electric with 2" connection63737-10HW-2FA-EC-1635-S (STATIONARY)1635 gallon, electric with 2" connection64487-00HW-2FA-EC-1035-S (STATIONARY)1035 gallon, electric with 2" connection64244-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-2FA-M-1335-S (STATIONARY)1035 gallon, engine with 2" connection64246-00HW-2FA-M-1335-S (STATIONARY)1335 gallon, engine with 2" connection64247-00HW-2FA-M-1335-S (STATIONARY)1335 gallon, engine with 2" connection64247-00HW-2FA-M-2335-S (STATIONARY)1025 gallon, engine with 2" connection64245-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, engine with 2" connection64245-00HW-3FA-EC-1025-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-3FA-EC-1025-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-3FA-EC-1025-S (STATIONARY	63689-10	HW-2FA-H-200	200 gallon, manual with 2" connection
63730-20 HW-2FA-M-325-S 325 gallon, engine with 2" connection 63262-10 HW-2FA-EC-525-S 525 gallon, electric with 2" connection 63735-20 HW-2FA-M-525-S 525 gallon, engine with 2" connection 63736-20 HW-3FA-M-525-S 525 gallon, engine with 2" connection 63737-20 HW-2FA-M-725-S 725 gallon, engine with 2" connection 63737-00 HW-2FA-EC-1035-S 1035 gallon, electric with 2" connection 63737-10 HW-2FA-EC-1035-S 1335 gallon, electric with 2" connection 64737-00 HW-2FA-EC-1035-S 1335 gallon, electric with 2" connection 64487-00 HW-2FA-EC-1035-S (STATIONARY) 1635 gallon, electric with 2" connection 64447-00 HW-2FA-M-1035-S (STATIONARY) 1035 gallon, electric with 2" connection 64245-00 HW-2FA-M-1335-S (STATIONARY) 1335 gallon, engine with 2" connection 64245-00 HW-2FA-M-1335-S (STATIONARY) 1335 gallon, engine with 2" connection 64245-00 HW-2FA-M-1335-S (STATIONARY) 1335 gallon, engine with 2" connection 64246-00 HW-2FA-M-1335-S (STATIONARY) 1335 gallon, engine with 2" connection 64245-00 HW-2FA-M-1335-S (STATIONARY) 1335 gallon, electric with 3" connection	63261-10	HW-2FA-M-200	200 gallon, engine with 2" connection
63262-10HW-2FA-EC-525-S525 gallon, electric with 2" connection63735-20HW-2FA-M-525-S525 gallon, engine with 2" connection63736-20HW-3FA-M-525-S525 gallon, engine with 2" connection63737-20HW-2FA-M-725-S725 gallon, engine with 2" connection63737-00HW-2FA-EC-1035-S1035 gallon, electric with 2" connection63737-10HW-2FA-EC-1335-S1335 gallon, electric with 2" connection64487-00HW-2FA-EC-1635-S (STATIONARY)1635 gallon, electric with 2" connection64140-00HW-2FA-EC-2035-S (STATIONARY)2035 gallon, electric with 2" connection64244-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64244-00HW-2FA-M-1035-S (STATIONARY)1335 gallon, engine with 2" connection64245-00HW-2FA-M-1335-S (STATIONARY)1335 gallon, engine with 2" connection64245-00HW-2FA-M-1335-S (STATIONARY)1335 gallon, engine with 2" connection64245-00HW-2FA-M-2335-S (STATIONARY)1335 gallon, engine with 2" connection64245-00HW-3FA-EC-1025-S (STATIONARY)1335 gallon, engine with 2" connection64245-00HW-3FA-EC-1025-S (STATIONARY)1335 gallon, engine with 3" connection64250-00HW-3FA-EC-1025-S (STATIONARY)1335 gallon, electric with 3" connection64250-00HW-3FA-EC-1035-S (STATIONARY)1025 gallon, electric with 3" connection64250-00HW-3FA-EC-2035-S (STATIONARY)2035 gallon, electric with 3" connection64260-00HW-3FA-EC-2035-S (STATIONARY)1035 gallon, electric with 3" connection<	63730-15	HW-2FA-EC-325-S	325 gallon, electric with 2" connection
63735-20HW-2FA-M-525-S525 gallon, engine with 2" connection63736-20HW-3FA-M-525-S525 gallon, engine with 3" connection63737-20HW-2FA-M-725-S725 gallon, engine with 2" connection63737-00HW-2FA-EC-1035-S1035 gallon, electric with 2" connection63737-10HW-2FA-EC-1335-S1335 gallon, electric with 2" connection64487-00HW-2FA-EC-1635-S (STATIONARY)1635 gallon, electric with 2" connection64140-00HW-2FA-EC-2035-S (STATIONARY)2035 gallon, electric with 2" connection64244-00HW-2FA-HC-1035-S (STATIONARY)1035 gallon, engine with 2" connection64244-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64244-00HW-2FA-M-1035-S (STATIONARY)1335 gallon, engine with 2" connection64245-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64245-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64245-00HW-2FA-EC-1025-S (STATIONARY)1025 gallon, engine with 2" connection64245-00HW-3FA-EC-1025-S (STATIONARY)1035 gallon, electric with 3" connection64250-00HW-3FA-EC-1035-S (STATIONARY)1035 gallon, electric with 3" connection64250-00HW-3FA-EC-2035-S (STATIONARY)2035 gallon, electric with 3" connection64250-00HW-3FA-EC-2035-S (STATIONARY)1035 gallon, electric with 3" connection64250-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, electric with 3" connectio	63730-20	HW-2FA-M-325-S	325 gallon, engine with 2" connection
63736-20 HW-3FA-M-525-S 525 gallon, engine with 3" connection 63737-20 HW-2FA-M-725-S 725 gallon, engine with 2" connection 63737-20 HW-2FA-EC-1035-S 1035 gallon, electric with 2" connection 63737-00 HW-2FA-EC-1035-S 1335 gallon, electric with 2" connection 63737-10 HW-2FA-EC-1335-S 1335 gallon, electric with 2" connection 64487-00 HW-2FA-EC-1635-S (STATIONARY) 1635 gallon, electric with 2" connection 64140-00 HW-2FA-EC-2035-S (STATIONARY) 2035 gallon, electric with 2" connection 64244-00 HW-2FA-M-1035-S (STATIONARY) 1035 gallon, engine with 2" connection 64245-00 HW-2FA-M-1035-S (STATIONARY) 1335 gallon, engine with 2" connection 64246-00 HW-2FA-M-1635-S (STATIONARY) 1335 gallon, engine with 2" connection 64246-00 HW-2FA-M-2335-S (STATIONARY) 1335 gallon, engine with 2" connection 64246-00 HW-2FA-M-1635-S (STATIONARY) 1335 gallon, engine with 2" connection 64246-00 HW-2FA-M-2335-S (STATIONARY) 1335 gallon, engine with 2" connection 64246-00 HW-2FA-M-1635-S (STATIONARY) 1335 gallon, electric with 3" connection 64248-00	63262-10	HW-2FA-EC-525-S	525 gallon, electric with 2" connection
63737-20HW-2FA-M-725-S725 gallon, engine with 2" connection63737-00HW-2FA-EC-1035-S1035 gallon, electric with 2" connection63737-10HW-2FA-EC-1335-S1335 gallon, electric with 2" connection64487-00HW-2FA-EC-1635-S (STATIONARY)1635 gallon, electric with 2" connection64140-00HW-2FA-EC-2035-S (STATIONARY)2035 gallon, electric with 2" connection64244-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-2FA-M-1035-S (STATIONARY)1335 gallon, engine with 2" connection64246-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64247-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64248-00HW-2FA-M-2335-S (STATIONARY)1335 gallon, engine with 2" connection64248-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, electric with 3" connection64250-00HW-3FA-EC-1035-S (STATIONARY)1335 gallon, electric with 3" connection64250-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64260-00HW-3FA-EC-2035-S (STATIONARY)1035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, electric with 3" connection64261-00HW-3FA-M-1035-S (STATIONARY)1035	63735-20	HW-2FA-M-525-S	525 gallon, engine with 2" connection
63737-00HW-2FA-EC-1035-S1035 gallon, electric with 2" connection63737-10HW-2FA-EC-1335-S1335 gallon, electric with 2" connection64487-00HW-2FA-EC-1635-S (STATIONARY)1635 gallon, electric with 2" connection64140-00HW-2FA-EC-2035-S (STATIONARY)2035 gallon, electric with 2" connection64244-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-2FA-M-1335-S (STATIONARY)1035 gallon, engine with 2" connection64246-00HW-2FA-M-1335-S (STATIONARY)1335 gallon, engine with 2" connection64246-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64247-00HW-2FA-M-1635-S (STATIONARY)2335 gallon, engine with 2" connection64248-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, engine with 2" connection64250-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, electric with 3" connection64250-00HW-3FA-EC-1635-S (STATIONARY)1035 gallon, electric with 3" connection64260-00HW-3FA-EC-2035-S (STATIONARY)1035 gallon, engine with 3" connection64260-00HW-3FA-H-1035-S (STATIONARY)1035 gallon, engine with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)10	63736-20	HW-3FA-M-525-S	525 gallon, engine with 3" connection
63737-10HW-2FA-EC-1335-S1335 gallon, electric with 2" connection64487-00HW-2FA-EC-1635-S (STATIONARY)1635 gallon, electric with 2" connection64140-00HW-2FA-EC-2035-S (STATIONARY)2035 gallon, electric with 2" connection64244-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-2FA-M-1335-S (STATIONARY)1335 gallon, engine with 2" connection64246-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64247-00HW-2FA-M-2335-S (STATIONARY)1335 gallon, engine with 2" connection64248-00HW-2FA-M-2335-S (STATIONARY)2335 gallon, engine with 2" connection64248-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, electric with 3" connection64250-00HW-3FA-EC-1035-S (STATIONARY)1035 gallon, electric with 3" connection64250-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64260-00HW-3FA-EC-2035-S (STATIONARY)1035 gallon, electric with 3" connection64260-00HW-3FA-EC-1035-S (STATIONARY)1035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)1035 gallon, engine with 3" connection	63737-20	HW-2FA-M-725-S	725 gallon, engine with 2" connection
64487-00HW-2FA-EC-1635-S (STATIONARY)1635 gallon, electric with 2" connection64140-00HW-2FA-EC-2035-S (STATIONARY)2035 gallon, electric with 2" connection64244-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-2FA-M-1335-S (STATIONARY)1335 gallon, engine with 2" connection64246-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64247-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64248-00HW-2FA-M-2335-S (STATIONARY)2335 gallon, engine with 2" connection64248-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, electric with 3" connection64250-00HW-3FA-EC-1335-S (STATIONARY)1335 gallon, electric with 3" connection64250-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64260-00HW-3FA-EC-2035-S (STATIONARY)2035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64260-00HW-3FA-M-1335-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)1035 gallon, engine with 3" connection	63737-00	HW-2FA-EC-1035-S	1035 gallon, electric with 2" connection
64140-00HW-2FA-EC-2035-S (STATIONARY)2035 gallon, electric with 2" connection64244-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-2FA-M-1335-S (STATIONARY)1335 gallon, engine with 2" connection64246-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64247-00HW-2FA-M-1635-S (STATIONARY)2335 gallon, engine with 2" connection64248-00HW-2FA-M-2335-S (STATIONARY)2335 gallon, engine with 2" connection64248-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, electric with 3" connection64250-00HW-3FA-EC-1335-S (STATIONARY)1635 gallon, electric with 3" connection64250-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64250-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64260-00HW-3FA-EC-2035-S (STATIONARY)1035 gallon, engine with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection	63737-10	HW-2FA-EC-1335-S	1335 gallon, electric with 2" connection
64244-00HW-2FA-M-1035-S (STATIONARY)1035 gallon, engine with 2" connection64245-00HW-2FA-M-1335-S (STATIONARY)1335 gallon, engine with 2" connection64246-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64247-00HW-2FA-M-2335-S (STATIONARY)2335 gallon, engine with 2" connection64248-00HW-3FA-EC-1025-S (STATIONARY)2335 gallon, engine with 2" connection64248-00HW-3FA-EC-1035-S (STATIONARY)1025 gallon, electric with 3" connection64250-00HW-3FA-EC-1335-S (STATIONARY)1335 gallon, electric with 3" connection64251-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64259-00HW-3FA-EC-2035-S (STATIONARY)1035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)1035 gallon, engine with 3" connection	64487-00	HW-2FA-EC-1635-S (STATIONARY)	1635 gallon, electric with 2" connection
64245-00HW-2FA-M-1335-S (STATIONARY)1335 gallon, engine with 2" connection64246-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64247-00HW-2FA-M-2335-S (STATIONARY)2335 gallon, engine with 2" connection64248-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, electric with 3" connection64250-00HW-3FA-EC-1335-S (STATIONARY)1335 gallon, electric with 3" connection64251-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64259-00HW-3FA-EC-1635-S (STATIONARY)1035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, electric with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)1035 gallon, engine with 3" connection	64140-00	HW-2FA-EC-2035-S (STATIONARY)	2035 gallon, electric with 2" connection
64246-00HW-2FA-M-1635-S (STATIONARY)1335 gallon, engine with 2" connection64247-00HW-2FA-M-2335-S (STATIONARY)2335 gallon, engine with 2" connection64248-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, electric with 3" connection64250-00HW-3FA-EC-1335-S (STATIONARY)1335 gallon, electric with 3" connection64251-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64259-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64260-00HW-3FA-EC-2035-S (STATIONARY)2035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)1035 gallon, engine with 3" connection	64244-00	HW-2FA-M-1035-S (STATIONARY)	1035 gallon, engine with 2" connection
64247-00HW-2FA-M-2335-S (STATIONARY)2335 gallon, engine with 2" connection64248-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, electric with 3" connection64250-00HW-3FA-EC-1335-S (STATIONARY)1335 gallon, electric with 3" connection64251-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64259-00HW-3FA-EC-2035-S (STATIONARY)2035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)1035 gallon, engine with 3" connection	64245-00	HW-2FA-M-1335-S (STATIONARY)	1335 gallon, engine with 2" connection
64248-00HW-3FA-EC-1025-S (STATIONARY)1025 gallon, electric with 3" connection64250-00HW-3FA-EC-1335-S (STATIONARY)1335 gallon, electric with 3" connection64251-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64259-00HW-3FA-EC-2035-S (STATIONARY)2035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)1335 gallon, engine with 3" connection	64246-00	HW-2FA-M-1635-S (STATIONARY)	1335 gallon, engine with 2" connection
64250-00HW-3FA-EC-1335-S (STATIONARY)1335 gallon, electric with 3" connection64251-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64259-00HW-3FA-EC-2035-S (STATIONARY)2035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)1335 gallon, engine with 3" connection	64247-00	HW-2FA-M-2335-S (STATIONARY)	2335 gallon, engine with 2" connection
64251-00HW-3FA-EC-1635-S (STATIONARY)1635 gallon, electric with 3" connection64259-00HW-3FA-EC-2035-S (STATIONARY)2035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)1335 gallon, engine with 3" connection	64248-00	HW-3FA-EC-1025-S (STATIONARY)	1025 gallon, electric with 3" connection
64259-00HW-3FA-EC-2035-S (STATIONARY)2035 gallon, electric with 3" connection64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)1335 gallon, engine with 3" connection	64250-00	HW-3FA-EC-1335-S (STATIONARY)	1335 gallon, electric with 3" connection
64260-00HW-3FA-M-1035-S (STATIONARY)1035 gallon, engine with 3" connection64261-00HW-3FA-M-1335-S (STATIONARY)1335 gallon, engine with 3" connection	64251-00	HW-3FA-EC-1635-S (STATIONARY)	1635 gallon, electric with 3" connection
64261-00 HW-3FA-M-1335-S (STATIONARY) 1335 gallon, engine with 3" connection	64259-00	HW-3FA-EC-2035-S (STATIONARY)	2035 gallon, electric with 3" connection
	64260-00	HW-3FA-M-1035-S (STATIONARY)	1035 gallon, engine with 3" connection
64262-00 HW-3FA-M-1635-S (STATIONARY) 1635 gallon, engine with 3" connection	64261-00	HW-3FA-M-1335-S (STATIONARY)	1335 gallon, engine with 3" connection
	64262-00	HW-3FA-M-1635-S (STATIONARY)	1635 gallon, engine with 3" connection



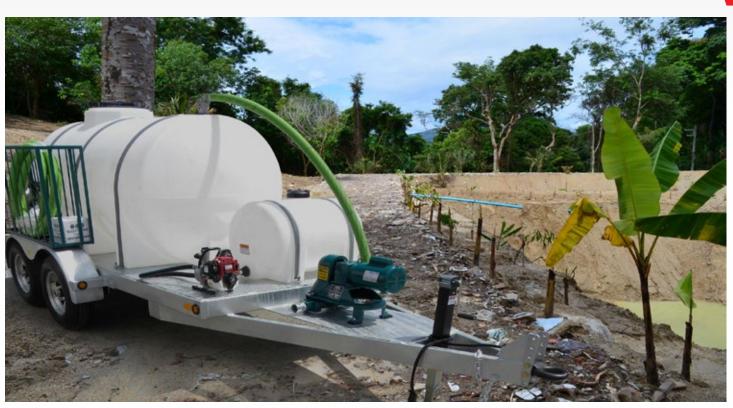
Wastecorp Honey Wagon Sample Installations



HW-300-DT Series honey wagon waste containment system. Galvanized deck and frame, engine driven Mud Sucker pump technology. 325 gallon tank with DOT package (electric brakes and lighting package). This installation used to pump out RV black water tanks, portable toilets and septic waste.



HW-150-ATV Series portable waste recovery system. 150 gallon tank, ATV hitch for towing with (John Deere Gator, Kawasaki Mule, Polaris, Volunteer, Bobcat, etc). Three way valve system for pumping both into and out of the tank. Installation used by the National Guard to contain an oil spill from an industrial facility during a flood.



HW-725-100-DT Series Waste +Water tank system. 725 gallon waste tank and 100 gallon fresh water tank. Electric model. Two pumps included: Mud Sucker electric diaphragm pump technology and a TFX high pressure water pump. Fully galvanized deck and trailer frame, fender mounted industrial grade hose cage for storage. Installation used on a construction site for an industrial building site. Pumps out contaminated wastewater, fresh water used for site prep and to clean equipment and tools.



HW-2000 Series. 2035 gallon tank, dually trailer, dual jack, galvanized deck and frame. Mud Sucker mechanical AOD pump motor technology. Installation used on a US Army base for pumping out septic systems at remote training facility.

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SELECT A HONEY WAGON DESIGNED FOR YOUR APPLICATION.

Wastecorp is an ISO 9001 certified honey wagon manufacturer. Honey wagon waste containment and sanitation systems are available in several sizes ranging from 25 gallon (96 liters) to over 5000 gallon (18,900 liters) tank sizes. All models are designed for heavy use pumping applications at campgrounds, marinas, yacht clubs, commercial aviation, railroads, waste vegetable oil collection, industrial remediation pumping, municipal and military liquid waste containment, hydro power plant pumping and much more.



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