

Rental • Sales • Service

Pump Rentals from 4-60" with Flows from 500-120,000 GPM



24/7 EMERGENCY SERVICE INCLUDED

Large-Volume, Turn-Key Pumping Solutions
for Construction, Industrial, Municipal & Mining

The Power to Move Water®
mwipumps.com



Why Rent from MWI?



SCAN TO VIEW – Watch our 60 second video of a 100,000 GPM Hydraflo™ pump station installation completed in a matter of days!

At MWI Pump Rental, we understand that your time and budget are critical to your success. Since 1968, we've built our reputation on providing reliable, high-quality pump solutions backed by exceptional service. We're committed to helping you meet your project's demands with the right equipment, delivered on time, and ready to perform.

From dewatering commercial new builds to supporting agricultural efforts, managing flood control in residential areas, executing sewer bypass during repairs, or supplying water to power plants with capacities up to 600 MGD, MWI is equipped to take on any challenge. We specialize in handling complex, high-demand pumping applications, making us the trusted partner for industries that rely on fast, dependable water movement solutions.

Imagine a single pump capable of delivering up to 110,000 GPM. MWI offers flexible, cost-effective pump rental solutions for any project requiring high-efficiency fluid delivery or removal. We're experts in sewage bypass, wellpoint dewatering, high- and low-head applications, and turn-key dewatering contracts. Plus, we offer full installation support to ensure everything runs smoothly.

When it comes to high-demand, high-efficiency pumping, MWI Pump Rental offers the equipment, expertise, and service you need to keep your construction projects running smoothly—on time and within budget. Let us handle your water management needs while you focus on the job at hand. **Contact MWI Pumps Rental today to get started.**



24/7

Pump Rental &
Repair Services

Call 772-770-0004

Advantages of Renting

- **CUSTOM SOLUTIONS**

Choose the exact pump size and capacity that fits your project's needs.

- **PRESERVE CAPITAL**

Renting avoids large up-front costs and preserves your cash flow.

- **TAX ADVANTAGES**

Rental payments are tax-deductible, providing financial flexibility.

- **NO PROPERTY TAXES**

Renting means you won't be burdened with personal property taxes.

- **NO STORAGE HASSLES**

Eliminate the need for storing idle equipment when you don't need it.

- **24/7 EMERGENCY SERVICE**

We're available around the clock to support your project in any emergency.

- **MINIMIZED DOWNTIME**

Keep your project on schedule with reliable equipment and fast service.

- **PREDICTABLE REPAIR COSTS**

Control maintenance costs with rental options that include service support.

- **STATE-OF-THE-ART EQUIPMENT**

Access the latest, most efficient pumps without worrying about obsolescence.

- **DEPENDABLE PERFORMANCE**

Count on proven, industry-leading pumps to meet your toughest challenges.

- **COMPETITIVE EDGE**

Renting helps make your project bids more competitive, lowering overall costs.



Hydraflo™

Hydraulically-Driven,
Large-Volume Submersible
Pumps & Drive Units



Primerite™

4-12" Automatic Dry
Self-Priming Trash Pumps



Duraflo™

4-12" Hydraulic
Submersible Trash Pumps
& Drive Units



Rotoflo™

6-10" Wellpoint
Dewatering Pumps



HNC14 & HNC24

Hydraflo™ High-Head,
Non-Clog Hydraulic
Submersible Bypass Pumps



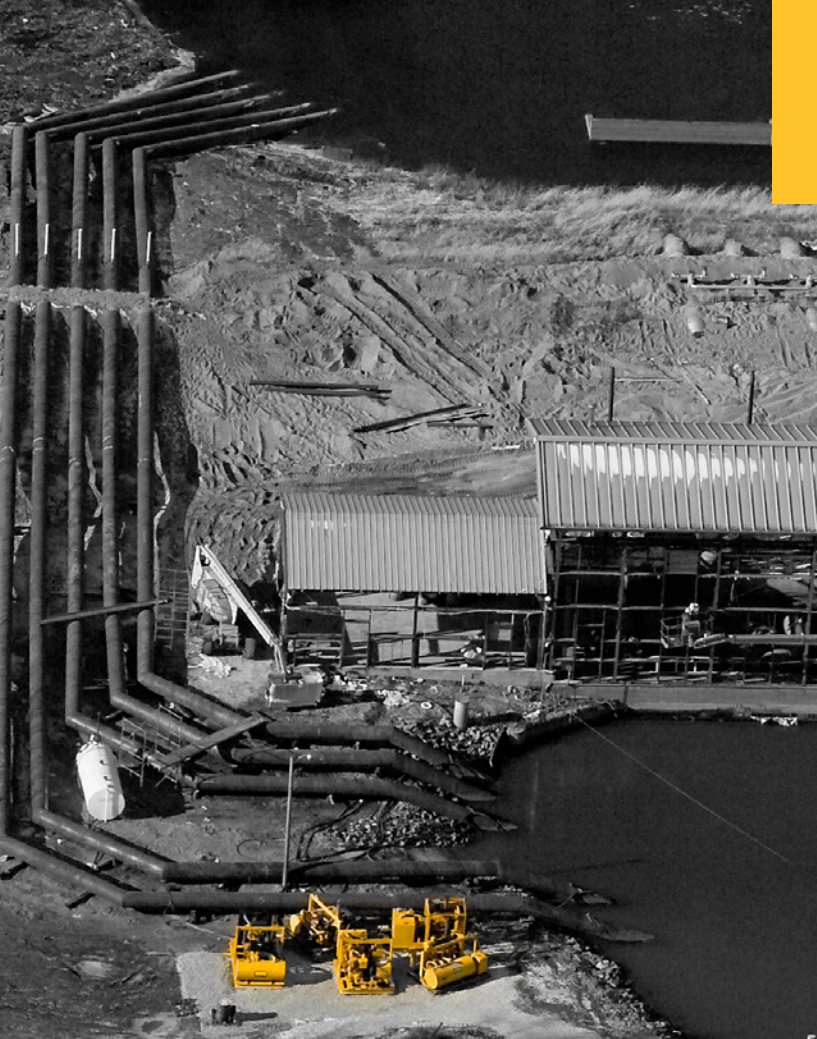
Jet Pumps

4-6" High Pressure
Industrial Jet Pumps



High-Head Pumps

6x4", 8x6" Primerite™
& 10x8" Minemaster
Trash Pumps



The Hydraflo™ is a hydraulically driven submersible pump capable of moving large volumes of water while reducing installation cost and time. This pump features portability, versatility, and variable speed pumping control without the need for costly VFDs. Its prime mover can be installed remotely, saving a great deal in civil works.

Where MWI Pumps are Used



MUNICIPAL

- Flood control & storm water drainage
- Emergency pumping
- Sewer bypass & repair
- Pump station bypass
- Diesel backup pumps in case of power loss



MINES & QUARRIES

- Open pit & underground drainage
- Process water supply & transfer
- Aggregate wash down



INDUSTRIAL

- Large-volume processes
- Temporary raw water
- Wastewater bypass
- Water management



CONSTRUCTION

- Site dewatering & drainage
- River & stream bypass
- Surface water drawdown



MARINE

- Drydock
- Water transfer & waterway diversions
- Moving large volumes of water



AGRICULTURE

- Irrigation
- Aquaculture
- Flood control

Quiet enclosure for drive units
with skid or trailer options
available



Applications

- Emergency pumping with backup engine in the event of power loss
- Flood control
- Storm water drainage
- Pump station
- Pump station bypass
- Construction
- Dewatering
- Industrial
- Municipal
- Agricultural irrigation
- Moving large volumes of water

Hydraflo™

Hydraulically-Driven
Large-Volume Submersible
Pumps with Heads up to 60'
& Flows up to 120,000 GPM

Hydraflo™ pumps get the job done quickly and effectively while saving up to 40% on civil works costs. Our units can do the work of many traditional pumps without the need to build complex housing structures thereby decreasing the bottom line and complexity of the job. These large water pumps can be set up in a matter of hours rather than months, which eliminates time and labor spent on installation, allows for portability, and provides variable speed control. We offer several hydraulic fluid options to choose from, and each is biodegradable.



A Fully-Operational Pump Station in Days

- **FAST INSTALLATION AND SETUP**
Saves time and money
- **BUILT TOUGH FOR LONG LIFE**
Designed heavy-duty & durable for the toughest jobs
- **INSTALLATION STATION SAVINGS**
Save up to 40% on civil works/facility building costs or retrofit existing stations
- **REMOTE LOCATED DRIVE UNIT**
Stays safe and dry on high-ground
- **VARIABLE FLOW**
Variable speed pumping control without the need for costly VFDs
- **RUN-DRY ENDURANCE**
Oil lubricated mechanical seals allow the pump to run dry and safely shut down without damage to internal components
- **ENVIRONMENTALLY-FRIENDLY**
Biodegradable hydraulic fluid used
- **HEAVY TRASH LOADING**
Large capacity can handle up to 6"
- **DUAL POWER** for emergency backup
- **VERSATILE & STACKABLE**
Bolt-together for higher-head applications. Each unit has a low profile and can be installed vertically, angled, or horizontally to suit your needs.
- **QUICK PARTS & SERVICE**
USA made with off-the-shelf bearings and seals for quick response and lower replacement cost with less downtime
- **LESS MAINTENANCE REQUIRED**
Streamlined design allows for low submergence, less costly operation and minimal wear



Quiet enclosure,
skid & trailer options
available

Primerite™

ECO 4, 4, 6, 8 & 12" Automatic Dry Self-Priming Trash Pumps

Applications

- Construction Dewatering
- Sewage Bypass Operations
- Flood Drainage
- Mining/Quarries
- Municipal
- General Industrial

Primerite™ Pumps with capacities up to 6500 GPM, solid handling up to 3.125" and a max head (TDH) of up to 152' are the perfect pumps for contractors, pump rental companies, mining operators and general industrial or municipal use. The pump's oil-filled bearing box and a mechanical seal in an oil bath enable it to run dry all day long for up to 24 hours, making it the right choice for handling inconsistent flows found in sewage bypass pumping and job site dewatering. This pump is completely self contained in either skid or trailer configurations with integral lifting bail, tie downs and fuel tank. All sizes available in electric or diesel.

Features & Benefits

- Primes & re-primers automatically
- Solids handling up to 3.125"
- Engine driven compressor
- Vacuum & discharge pressure gauge
- Lockable fuel cap
- Forklift slots (skid models)
- Torsion bar axle
- Integral fuel tank (ECO 4" @28 gal., 4" @78 gal., 6" @78 gal., 8" @94 gal., 12" @198 gal.) with gauge
- Skid or optional trailer-mounted
- DOT light kit available
- Hydraulic surge brakes
Standard, electric brakes available
- Front & rear stabilizing jacks
- 3" Lunette ring for pintle hitch –
Other options available
- Lifting bail
- Volute drain
- Heavy-duty truck tie downs
- Flexible flywheel coupling
- Engines – Caterpillar, Perkins, John Deere & Deutz available
- 6" ANSI Pattern flanges
Suction & discharge
- Optional float activated,
auto start/stop controls
- Quiet enclosure option (67dBA at 7M / 23') for residential areas
- Manufactured in the USA



Rotoflo™ & Piston

Compact 6, 6, 8 & 10" Wellpoint & 6" Piston Dewatering Pumps

Quiet enclosure,
skid & trailer
options available

Applications

- Construction dewatering
- Wellpoint systems
- Sock dewatering
- Remediation services
- Recharge
- Multiple fluid transfer capabilities

Rotoflo™ & Piston Pumps with capacities up to 2455 GPM, solid handling up to 2.7" and a max head (TDH) of up to 268' are reliable rotary lobe, self-priming, valve-less positive-displacement pumps that are made for construction dewatering. Whether you are using a wellpoint or sock system, the highly-efficient air/water handling capabilities utilizes less fuel while providing less hassles. Additionally, the pumps' simple design eliminates the need for complicated vacuum priming, floats and air/water separation systems which are known to be unreliable.

Downtime is substantially reduced thanks to the maintenance-on-site design. Each pump comes equipped with a quick-release cover that can be removed with conventional hand tools to provide easy access to the inner parts without having to remove any critical components. Its 100% bolt-together design adds flexibility to your operations by allowing multiple units to be easily combined for maximum output. With inexpensive spare parts, low maintenance, and rugged components, these pumps costs less than comparable pump systems and can be set up and running in a fraction of the time.

Features & Benefits

- High performance (up to 2455 GPM and 268' TDH)
- Dry running mechanical seals
- Pumps slurries and brackish water
- Choice of diesel engines, electric motors, or hydraulically driven
- Integral fuel tank (Compact 6" @28 gal., 6"-12" @94 gal.), gauge and lockable fuel cap
- Fuel efficient
- Pulsation free design
- Skid or trailer available with easy vice-versa conversion
- Positive displacement tri-lobe spiral rotor
- Rotary lobes, wear plates and seals are easily replaceable on site
- Quiet enclosure option (67dBA at 7M / 23') for residential areas
- Manufactured in the USA



HNC14 & HNC24

Hydraflo™ High-Head, Non-Clog Hydraulic Submersible Bypass Pumps



Applications

- Flood Control
- Industrial
- Bypass Pumping
- Stormwater Drainage
- Construction Dewatering
- Agriculture / Aquaculture
- Quarries

Hydraflo™ HNC14 High-head, Non-clog Hydraulic Submersible Pump coupled with an MWI Diesel (or Electric) 2400 Drive Unit is an unbeatable combination for bypassing sewage from a manhole, dewatering construction excavations, quarry dewatering, general municipal use, emergency flood control and industrial work. These units are designed and manufactured for the toughest environments with the best combination of ruggedness, reliability, performance, operational costs and initial price.

Hydraflo™ HNC24 high-head, non-clog hydraulic submersible pump coupled with a diesel or electric drive unit is an unbeatable combination for drying out construction excavations, quarry dewatering, bypassing sewage, general municipal use and industrial work. These units are designed and manufactured for the toughest environments with the best combination of ruggedness, reliability, performance, operational costs and initial price. While typical Waste Water Treatment Plant bypass operations require eight water pumps to handle the primary flow and 1-2 extra pumps with only 25% redundancy, just four HNC24 24" pumps can handle the full plant bypass with 100% redundancy. Smaller plant bypass' can be handled with as few as two 24" HNC24s.

Features & Benefits

Hydraflo™ HNC14

- Able to fit inside a 28 inch manhole
- Larger solids handling capability up to 3" solids
- 10MGD+ @40' TDH, 5 MGD+ @ 90' TDH
- Capable of double staging pumps in series to achieve twice the TDH for higher head applications
- Up to 40% less energy consumed
- At 40" TDH, one HNC14 can move almost 2x the flow of an 18" automatic self priming pump operating at 25' static lift
- Intermittent run dry capability
- Grease lubricated bearings

Hydraflo™ HNC24

- 200% larger solids handling capability up to 6" solids
- Efficiently handles up to 90' TDH and 18,000 GPM / 25MGD
- Up to 40% less energy consumed
- 50% smaller footprint required
- Install in half the time of a traditional bypass system
- Closed two-bladed impeller for handling trash and sewage
- Runs dry indefinitely
- Grease lubricated bearings
- Vane hydraulic motor





Quiet enclosure,
skid & trailer options available

Duraflo™

4-12" Hydraulic Submersible Trash Pumps & Drive Units

Applications

- Flood Control
- Industrial
- Bypass Pumping
- Quarries
- Stormwater Drainage
- Construction Dewatering
- Agriculture / Aquaculture

Duraflo™ Hydraulic Submersible Trash Pumps coupled with their diesel or electric drive units are an unbeatable combination for drying out construction excavations, quarry dewatering, sewage bypass, general municipal use and industrial work. With capacities up to 7200 GPM, solid handling up to 3.125" and a max head (TDH) of up to 130' these units are designed and manufactured for the toughest environments with the best combination of ruggedness, reliability, performance, operational costs and initial price. These pumps never quit – positively affecting your success and bottom line.

Features & Benefits

Duraflo™

- Open 3 bladed impeller for handling trash and sewage
- Easily passes up to 3.125" solids
- Runs dry indefinitely with oil lubricated seals and bearings
- Reliable, rugged vane hydraulic motor
- Lifting point
- Weldable and shock proof cast steel volute
- Manufactured in the USA

Diesel Drive Unit (Electric available)

- Skid mounted unit standard
- Trailer mounted unit available with optional fenders, DOT light kit and braking system
- Engine and hydraulic safety shutdowns
- Complete hydraulic system with control panel, pump, filters, tank and gauges
- Small hydraulic tank reduces fluid replacement costs
- Reliable, efficient vane hydraulic pump
- Environmentally friendly - inherently biodegradable hydraulic fluid
- Auto start/stop panel available with floats
- Quiet enclosure option (67dBA at 7M / 23') for residential areas
- Manufactured in the USA





Jet Pumps

4" & 6" High-Pressure Pumps

Applications

- Wellpoint Installation
- High Pressure Jet Pumping
- Remediation
- Recharge
- Fluid Transfer
- Pigging
- Construction
- Mine or Quarry
- Industrial
- Municipal
- Sock Dewatering

High Pressure Jet Pumps make short work of gravel washing, drilling, pipeline testing, equipment cleaning, piling and wellpoint jetting, as well as any other high pressure applications. The High Pressure Jet Pump is a heavy-duty water pump that can handle the toughest jetting job with flows up to 1600 GPM and Total Dynamic Head (TDH) up to 500'. These complete units are available skid-mounted or via a portable configuration. Each jet pump comes with an open industrial power unit, integral fuel tank, lifting bail, control panel and hand or compressor-driven priming system.

Features & Benefits

- Make short work of drilling, gravel washing, pipeline testing, and any other high pressure application
- Install wellpoints and run sprinkler systems at golf courses for temporary solutions
- Jet in sheet piling and sea walls
- Test building fire suppressant systems
- Integral fuel tank with gauge (4" @78 gal., 6" @94 gal.)
- Flows at 680 GPM for 4", 1600 GPM for 6"
- Total Dynamic Head (TDH) of 500' for 4", 480' for 6"
- Operate in skid or portable configurations
- Open industrial power unit
- Hand or compressor-driven priming system
- Integrated fuel tank with larger tanks available if requested
- Longevity – All fuel tanks are sized to operate continuously for 24 hours without refueling
- Manufactured in the USA





High-Head Pumps

6x4" & 8x6" High-Head Primerite™ & 10x8" Minemaster Trash Pump

Applications

- Mining / Quarries
- Sewage Bypass
- Municipal
- Construction
- Flood Drainage
- Industrial Dewatering

High-Head Primerite™ are self-priming, automatic dry trash pumps built with a larger performance envelope for high-head applications. These pumps boast an all cast iron construction and up to 300' TDH to provide high lift performance in the most extreme environments. A mechanical seal in an oil bath, grease lubricated bearings and up to a 187 gallon tank enable it to run dry all day long for up to 24 hours, making it the right choice for handling inconsistent flows found in sewage bypass pumping and job site dewatering. This pump is completely self contained in either skid or DOT trailer configurations with hydraulic surge brakes, torsion axle, integral lifting bail, tie downs and fuel tank.

Minemaster trash pumps are designed to handle the toughest mining jobs in the oil and gas industry and versatile enough to handle numerous industrial applications. Minemaster pumps are capable of flows to 5,100 GPM and Total Dynamic Heads (TDH) over 280'. These high-lift pumps are used by contractors, pump rental companies, mining / quarry operators or for general industrial or municipal use. The units are self-contained and ready to operate in either skid or portable configurations with an open industrial power unit, integral fuel tank, lifting bail, control panel and compressor-driven priming system.

Features & Benefits

High-Head Primerite™

- Primes and reprimers automatically
- Solids handling up to 3"
- EPA Tier 4 engine
- Tangential volute
- All cast iron construction
- Horizontal engine mount
- 6-8" ANSI Suction and 4-6" ANSI Discharge
- Tungsten carbide vs. silicon carbide mechanical seals
- Vacuum pump priming system
- Grease lubricated bearings
- Non-return check valve
- 94 or 187 gal. fuel tank with gauge
- Rear stabilizing jacks

Minemaster

- Primes and reprimers automatically
- Solids handling up to 3.44"
- Engine driven compressor
- Integral 209 gallon fuel tank with gauge
- Front and rear stabilizing jacks
- Volute drain
- 10" ANSI Suction and 8" ANSI Discharge

High-Head Primerite™ & Minemaster

- Vacuum and discharge pressure gauge
- Forklift slots and lifting bail (skid models)
- Torsion bar axle
- Skid or trailer-mounted with DOT light kit
- Hydraulic surge brakes standard, electric brakes available
- Engines – Caterpillar, Perkins, John Deere and Deutz available
- Lockable fuel cap
- Flexible flywheel coupling
- Optional float activated, auto start/stop controls
- 3" Lunette ring for pintle hitch – Options available
- Heavy-duty truck tie downs
- Manufactured in the USA

Quick Reference Guide

Primerite™



SPECIFICATIONS	ECO CT004	CT004	CT006	CT008	CT012
Suction connection	4" ANSI Flange	4" ANSI Flange	6" ANSI Flange	8" ANSI Flange	12" ANSI Flange
Discharge connection	4" ANSI Flange	4" ANSI Flange	6" ANSI Flange	8" ANSI Flange	12" ANSI Flange
Max capacity	1000 GPM	1300 GPM	2300 USGPM	3750 GPM	6500 GPM
Max solids handling	2"	2"	3.0"	3.125"	3.125"
Max impeller diameter	8.7"	10.2"	10.8"	12.2"	13.8"
Max head (TDH)	93'	152'	145'	140'	117'
Max operating speed	2000 RPM	2200 RPM	2000 RPM	1900 RPM	1730 RPM
Max suction lift	28'	28'	25'	24'	24'
Dimensions (skid)	60 x 87 x 75"	65 x 93 x 132"	65 x 93 x 132"	75 x 105 x 182"	66 x 106 x 128"
Sound levels w/ enclosure	67 dBA at 7M / 23'	67 dBA at 7M / 23'	67 dBA at 7M / 23'	67 dBA at 7M / 23'	67 dBA at 7M / 23'
Max fuel consumption	At 11 HP; up to 3 days	At 47 HP; up to 24 hrs	At 67 HP; up to 20 hrs	At 75 HP; up to 24 hrs	Up to 24 hrs

Rotoflo™ & Piston



SPECIFICATIONS	PISTON PWP006	COMPACT RWP006	RWP006	RWP008	RWP010	RWP012
Suction connection	6" / 15.24 cm	6" ANSI Flange	6" ANSI Flange	8" ANSI Flange	10" ANSI Flange	12" ANSI Flange
Discharge connection	6" / 15.24 cm	6" ANSI Flange	6" ANSI Flange	8" ANSI Flange	10" ANSI Flange	12" ANSI Flange
Max capacity	400 GPM	425 GPM	506 GPM	1365 GPM	1805 GPM	2455 GPM
Max solids handling	Clear water only	1.6"	1.6"	2.95	2.95	2.7"
Max head (TDH)	66' / 20.12 M	208'	134'	268'	138'	268'
Max pump speed	75 strokes/min	700 RPM	700 RPM	600 RPM	600 RPM	600 RPM
Dimensions	37.5 x 61.75 x 82.5"	63 x 63 x 83"	40 x 108 x 77"	51 x 108 x 78"	78 x 108 x 55"	58 x 78 x 108"
Sound levels w/ enclosure	48 dBA at 10 M / 33'	67 dBA at 7M / 23'	67 dBA at 7M / 23'	67 dBA at 7M / 23'	67 dBA at 7M / 23'	67 dBA at 7M / 23'
Max fuel consumption	0.4 GPH	Up to 5 days depending on load	24 hrs	24 hrs	24 hrs	At 1800 RPM; up to 31.75 hrs

Primerite™ Electric



SPECIFICATIONS	CT004E	CT006E	CT008E	CT012E
Motor Hp (kW)	40 (29.8)	60 (44.7)	75 (55.2)	150 (110.3)
Overload protection	Yes	Yes	Yes	Yes
Mechanical Seal	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Max solids handling	2"	3"	3.125"	3"
Max impeller diameter	10.2"	10.8"	12.2"	13.8"
Voltage	230/460	230/460	230/460	230/460
Max suction lift	25'	25'	24'	24'
Dimensions	38 x 78 x 90"	37 x 78 x 90"	37 x 84 x 76"	62 x 75.6 x 84"
Mode of Operation	Auto/Manual	Auto/Manual	Auto/Manual	Auto/Manual
Weight on skid mounted unit	2250 lbs	3000 lbs	4000 lbs	6000 lbs

HNC14 & HNC24



SPECIFICATIONS	HNC14	HNC24
Max capacity	7650 GPM	18,000 GPM
Max solids handling	3"	6.38"
Max impeller diameter	13.9"	25.3"
Max operating temp	150°F	150°F
Max working pressure	40.7 psi	39 psi
Max operating speed	850 RPM / 1850 Diesel RPM	850 RPM
Max head (TDH)	94'	90'

Quick Reference Guide

Jet Pumps & High-Head



SPECIFICATIONS	JP004	JP006	HH6X4	HH8X6	HH10X8
Suction connection	4" ANSI Flange	6" ANSI Flange	6" ANSI Flange	8" ANSI Flange	10" ANSI Flange
Discharge connection	2" FNPT	2" FNPT	4" ANSI Flange	6" ANSI Flange	8" ANSI Flange
Max capacity	680 GPM	1600 GPM	1350 USGPM	2700 USGPM	5100 GPM
Max solids handling	0.375"	0.5"	3.0"	3.0"	3.44"
Max impeller diameter	13.5"	17.875"	12"	14"	17.3"
Max head (TDH)	500'	480'	230'	300'	280'
Max operating speed	2800 RPM	2100 RPM	2000 RPM	2000 RPM	1800 RPM
Max suction lift	24'	24'	25'	25'	24'
Dimensions	94 x 37 x 78"	126 x 61 x 89"	64 x 94 x 155"	75 x 110" x 182"	82 x 105 x 175"
Sound levels w/ enclosure	67 dBA at 7M / 23'	67 dBA at 7M / 23'	67 dBA at 7M / 23'	67 dBA at 7M / 23'	67 dBA at 7M / 23'
Max fuel consumption	Up to 24 hrs, load dependent	Up to 24 hrs, load dependent	At 1800 RPM; up to 24 hrs	At 300 HP; up to 15 hrs	At 300 HP; up to 15 hrs

Duraflo™



SPECIFICATIONS	HTC004	HTC006	HTC008	HTC010	HTC012
Discharge connection	4" Camlock	6" Camlock	8" ANSI Flange	10" ANSI Flange	12" ANSI Flange
Max capacity	1400 GPM	2000 GPM	4000 GPM	4000 GPM	7200 GPM
Max solids handling	3"	3"	3.125"	3.125"	3.125"
Max impeller diameter	10.6"	10.8"	12.2"	12.2"	16.75"
Max head (TDH)	115'	115'	120'	132'	130'
Max hydraulic system pressure	2700 PSI	2700 PSI	2700 PSI	2700 PSI	2700 PSI
Dimensions	17 x 42"	22.5 x 46"	29 x 55"	29 x 55"	39 x 81"

Drive Units



SPECIFICATIONS	800D	1200D	2000D	2400D
Sound levels w/ enclosure	67 dBA at 7M / 23'	67 dBA at 7M / 23'	67 dBA at 7M / 23'	67 dBA at 7M / 23'
Max fuel consumption	2.8 gal/hr at 47 HP; 28 hr run time	4.2 gal/hr at 75 HP; 22.5 hr run time	5.9 gal/hr @ 99 HP; 15.9 hr run time	8.3 gal/hr at 156 HP; 22.3 hr run time
Water Pump	8"	12-16"	20"	24"
Hydraulic Reservoir	10G/30L	10G/30L	22G/83L	22G/83L
Day Tank	78G/295L	94G/356L	187G/708L	187G/708L
Hose Connection	R:1", S:0.75", CD:0.75"	R:1.25", S:1", CD:0.75"	R:1.5", S:1.25", CD:0.75"	R:1.5", S:1.5", CD:0.75"
BHP Range - HP @ 1800 RPM	≤ 35	36-70	135	136-200
Dimensions	74.5 x 37 x 93"	37 x 77 x 108"	37 x 77 x 108"	48 x 79 x 125.5"

24/7 Emergency Rental & Repair

On-site & Off-site Maintenance, Emergency, Repair & Support



Damage, accidents, malfunctions or maintenance? MWI Pumps offers 24/7 emergency pump repair services for all our products and a dedicated emergency support staff to assist you ASAP in times of need. Our industrial pump repair and maintenance solutions improve your pump's reliability, extend its service life, and reduce costs. We also repair most pumps from other manufacturers. In addition to our industrial pump repair and maintenance services, we maintain a large inventory of backup pumps and spare parts to keep downtime at a minimum.

Regardless of your needs, let us make your pump run like new again. Our fully staffed engineering department and service team at our Vero Beach location is ready to rebuild and repair your water pump today. We service pumps for a variety of applications, including flood control, irrigation, storm water, agriculture, aquaculture, industrial applications, and cooling water.

24/7

Pump Rental &
Repair Services

Call 772-770-0004

Pump Repair Services

- 24/7 Emergency response
- Engineering and diagnostics
- Pump rebuilding
- Pump replacement parts
- Pump testing
- Pump training

On & Off-site Services

- 24/7 On-site support
- Emergency pump repair hotline
- Multiple local rental locations
- Pump and equipment rental
- Design and consult
- Installation and commissioning
- Application setup and tear down
- Maintenance contracts
- Monitoring and supervision
- Maintenance and repair
- Parts and logistics/delivery
- Training and tech support
- HDPE pipe fusion technicians



Hurricane Preparation & Mitigation

Stormwater Management, Emergency Bypass & Flood Control

Are you prepared with a dependable, flood control solution? MWI's proven track record in providing emergency flood control, dewatering and bypass assistance to help dry out New Orleans after Hurricane Katrina has made MWI Pumps a veteran at preparing for natural disasters both before and after the storm hits.

Hurricanes, tropical storms and severe emergency events can cause flash floods, flooded roads and canals with debris, damage to personal and municipal property, phone or power outages as well as water, sewer or other disruptions. Preparing for the Hurricane Season before it hits with a solid contingency plan helps reduce damage, cost and time loss from equipment shortages. With a plan in place for hurricane-prone and coastal areas, MWI's stand-by emergency team and rental equipment can provide peace of mind when immediate response is needed the most. MWI Pumps is here to help.

Customers choose MWI for reliability, engineering, expertise, responsiveness & quality service



Custom Engineering & Diagnostics

In-House Certified Engineering & Over 100 Years of Expertise

At MWI, we take pride in our innovative pump designs and can modify or custom design solutions that fit our customer's needs. Our seasoned group of certified engineers work directly with our customers to optimize the performance and reliability of the pumps. If a pump needs assistance, our engineers quickly evaluate, diagnose and pinpoint the root of a pumps degradation or issue and then recommend a comprehensive plan to get it back in full operation. From engineering project reviews to custom water pump engineering, we have you covered. An engineering review is paramount to extending the life a pump. Let our team of experienced pump engineers, review and evaluate your pumps today.



Capabilities

- Custom applications engineering
- In-house certified engineering staff
- Root-cause analysis with Solid Works
- 3D application modeling
- Stress analysis
- Harmonics study
- Stress testing
- Materials systems analysis



MWI Pumps

33 NW Eller Street

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