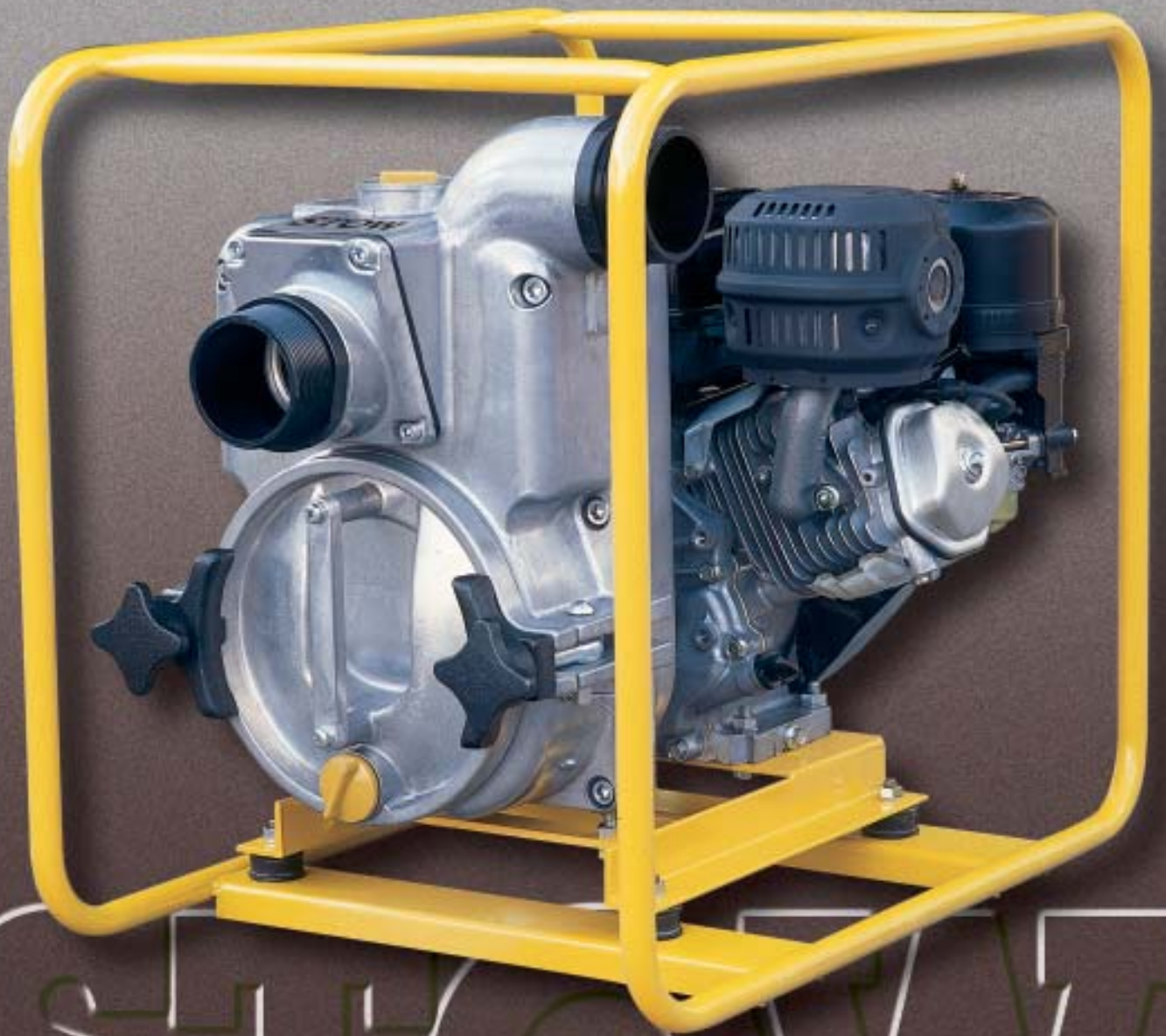




STOW Pumps

Centrifugal, Trash, Diaphragm
and Electric Submersible Models



STOW

STOW Centrifugal Pumps

A DIVISION OF MULTIQUIP INC.

The versatile, dependable choice for dewatering applications.

Our versatile centrifugal pumps are designed to handle all types of clear water applications. Economical and dependable, they are suitable for construction, municipal

and agricultural applications. They are also ideal for residential use such as dewatering basements and swimming pools.

Discharge port easily rotated 180° by removing four bolts

Cast aluminum body. Lightweight design for easy handling.

Cast iron nipples for durability. They're easily replaced if threads are damaged.

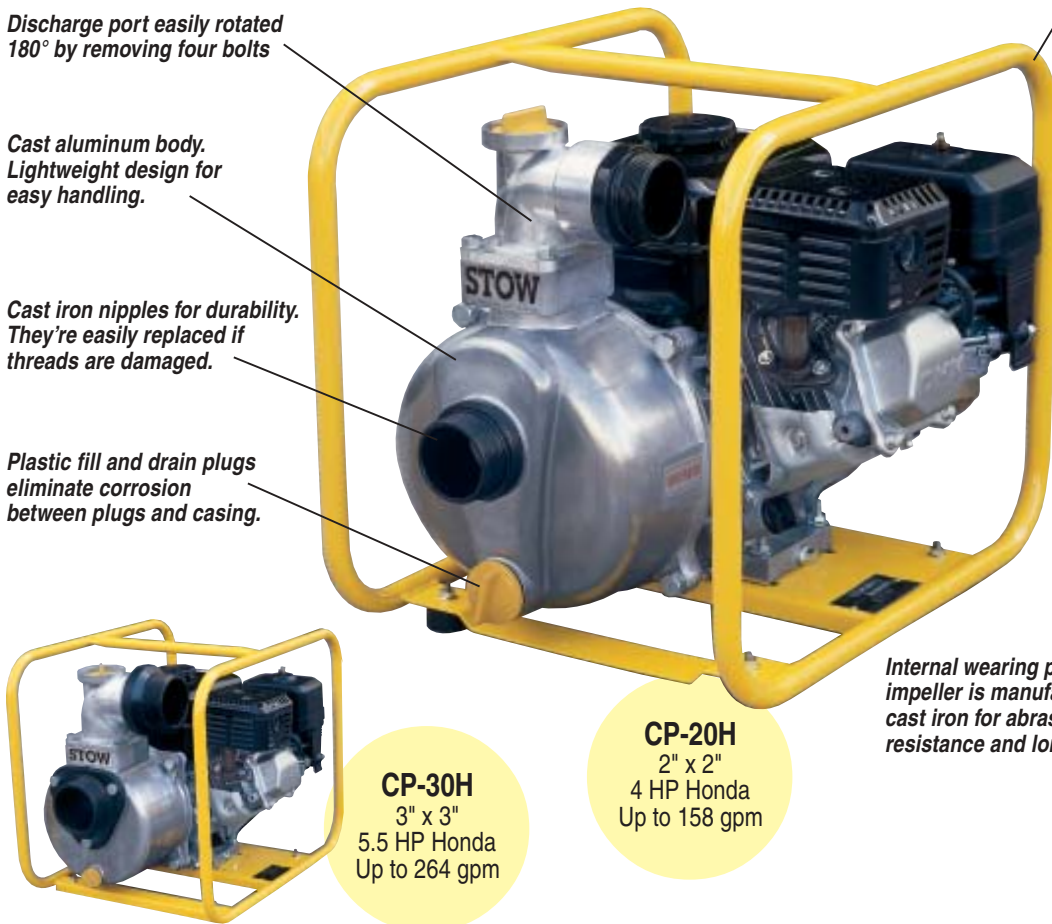
Plastic fill and drain plugs eliminate corrosion between plugs and casing.

Tubular steel frame protects pump and engine from damage.

Self-priming design. Simply fill the casing with water and you're pumping in seconds.

Stainless steel hardware minimizes corrosion and potential disassembly problems.

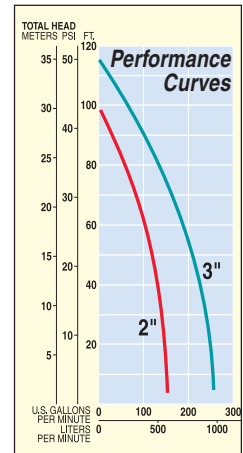
Oil Alert automatically shuts down the engine if the oil level is insufficient for safe operation.



CP-30H
3" x 3"
5.5 HP Honda
Up to 264 gpm

CP-20H
2" x 2"
4 HP Honda
Up to 158 gpm

Internal wearing parts — impeller is manufactured of cast iron for abrasion resistance and long life.



Economical. Our simple design keeps weight to a minimum while delivering maximum flow. Additionally, overhead valve engines deliver peak performance and minimize fuel consumption.

Wear Parts. Both the impeller and volute are made of cast iron for maximum life. Carbon/Ceramic mechanical seals provide resistance against wear.

Light Weight. Pump casings are die cast aluminum for durability and light weight.

Choice of Popular Engines. Honda OHV gasoline engines power Stow Centrifugal Pumps. They provide dependability and low maintenance.

Oil Alert. Automatically shuts the engine down if the oil level is insufficient for safe operation..

Wraparound Frames. Stow Centrifugal Pumps include a heavy duty tubular steel frame for easy portability and component protection.

Strainers. Included with all models to prevent clogging. Prevents entry of solids larger than what the pump is capable of handling.

Wheel Kits. Optionally available wheel kits are easily installed and simplify mobility on the job site.

	Suction x Discharge in. (mm)	Max. Capacity GPM (lpm)	Max. Head ft. (m)	Engine	HP (kw)	Fuel capacity gal (l)	Starting Method	Dimensions LxWxH in. (cm)	Dry Weight lb. (kg)
CP-20H	2x2 (51x51)	158 (598)	98 (30)	Honda GX-120	4 (3.0)	0.66 (2.5)	Recoil	19x14x16 (48x35x40)	48.5 (22)
CP-30H	3x3 (76x76)	264 (999)	115 (35)	Honda GX-160	5.5 (4.1)	0.95 (3.6)	Recoil	21¼x14¼x18 (54x36x45)	59.5 (27)

Hard working trash pumps for the toughest applications.

Stow Trash Pumps are engineered to meet the requirements of professional contractors. Rugged and dependable, they are ideal for dewatering applications

with high solid content. Sticks, stones and debris easily pass through the pump, minimizing downtime due to clogging.

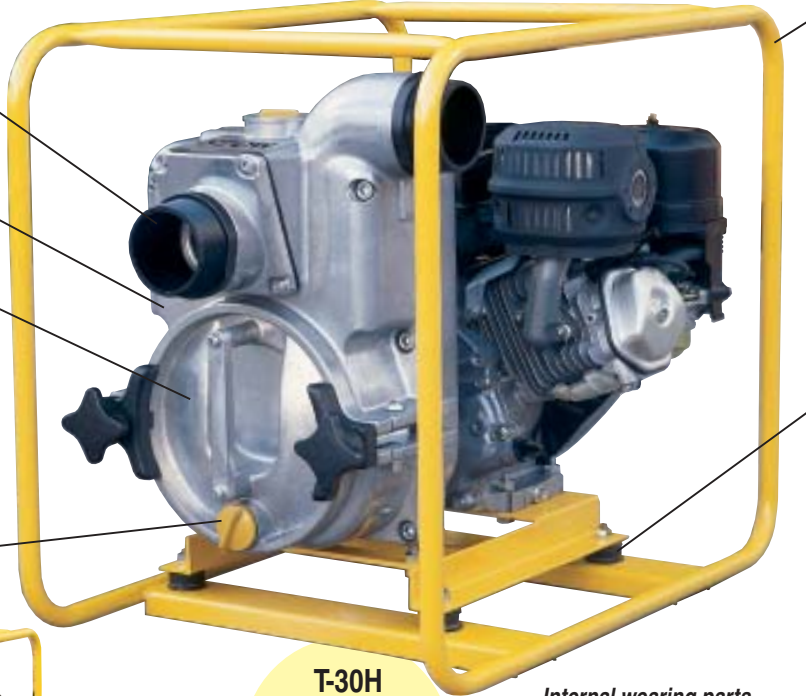
Cast iron suction and discharge nipples. Durable and easily replaced if threads are damaged.

Die cast aluminum pump body for light weight and high strength.

Large cleanout cover. Allows easy access without removing suction hoses.

Internal wear parts. Volute and impeller are manufactured of cast iron for long life.

Plastic fill and drain plugs eliminate corrosion between plugs and casing.



Tubular steel frame simplifies handling and protects pump and engine from damage.

Oil Alert automatically shuts down the engine if the oil level is insufficient for safe operation.

Stainless steel hardware minimizes corrosion and potential disassembly problems.

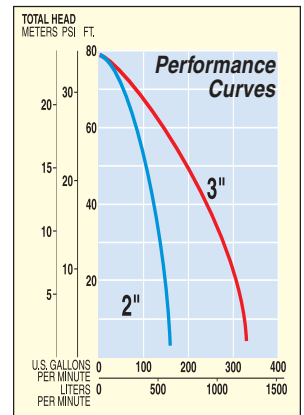
Shock mounts isolate vibration and lengthen component life



T-20H
2" x 2"
5.5 HP Honda
Up to 158 gpm
Max. 1" solids

T-30H
3" x 3"
8 HP Honda
Up to 338 gpm
Max. 1½" solids

Internal wearing parts — impeller is manufactured of cast iron for abrasion resistance and long life.



Self-Priming Design. Simply fill the casing with water and you're pumping in seconds.

Double Volute. Our unique volute design insures quick, positive priming, minimal clogging, and optimum efficiency.

Impeller. An open type two-vane impeller easily handles solids and debris. Its ductile iron construction provides longer life than other materials.

Mechanical Seals. Copper/ceramic seals are standard. These abrasion-resistant seals stand up to harsh jobsite environments.



Easy Cleanout. Our large cleanout cover can be removed in seconds by loosening two large hand knobs — no special tools are required. There's no need to remove suction hoses or pipes.

Solids. Stow Trash Pumps will handle solids up to 1½" in diameter.

Engines. Honda engines feature cast iron sleeves, overhead valves and more.

Strainers. Included with all models to prevent clogging. Prevents entry of solids larger than what the pump is capable of handling.

Wheel Kits. Optionally available wheel kits are easily installed — they simplify mobility on the job site.



	Suction x Discharge in. (mm)	Max. Capacity GPM (lpm)	Max. Solids in. (mm)	Max. Head ft. (m)	Engine	HP (kw)	Fuel capacity gal (l)	Starting Method	Dimensions LxWxH in. (cm)	Dry Weight lb. (kg)
T-20H	2x2 (51x51)	158 (598)	1 (25)	79 (24)	Honda GX-160	5.5 (4.1)	0.95 (3.6)	Recoil	26x18x22 (66x45x56)	115 (52)
T-30H	3x3 (76x76)	338 (1280)	1.5 (38)	79 (24)	Honda GX-240	8 (6.0)	0.95 (3.6)	Recoil	26x18x22 (66x45x56)	143 (65)

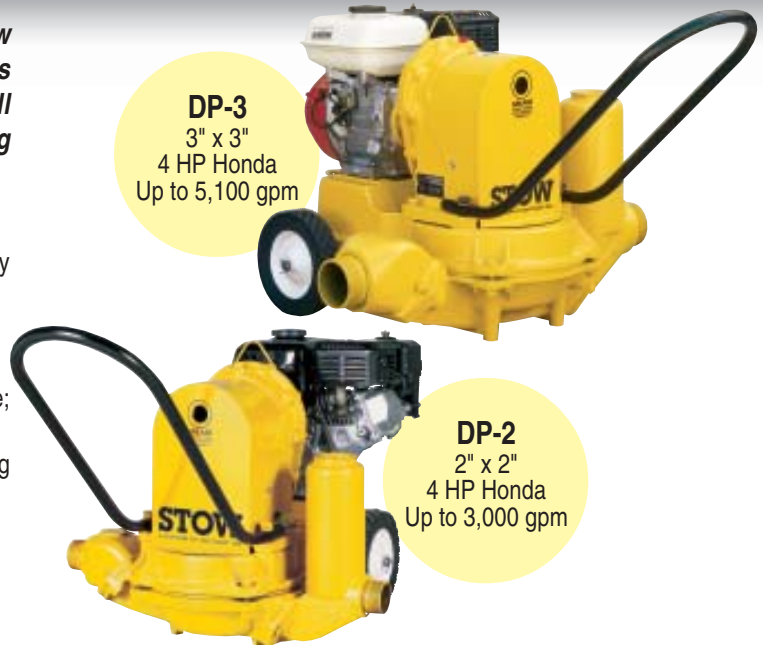
STOW Diaphragm Pumps

From clear water to heavy sludges and slurries, Stow diaphragm pumps do it all. Ideal for cleaning out cesspools and septic tanks, draining slow seepage from small excavations, trenches and construction sites, or pumping out industrial waste.

- Self priming
- Heavy-duty aluminum body for minimal weight, easy portability and maximum protection
- Lubricated spur gear provides reliable, lasting performance
- Automatic low oil shutdown protects engine
- Durable, machine-steel pipe nipples resist damage and abuse; provides fast, positive attachment of inlet and discharge hoses
- Nylon-reinforced neoprene diaphragms for long-wearing reliability
- Strainers are standard equipment, not extra-cost options
- Integral handle and wheels for easy job site mobility

Diaphragm Pump Specifications

Model	Suction x Discharge Size in. (mm)	Maximum Capacity GPH (lph)	Engine	HP (kw)	Fuel Capacity gal (l)	Shipping Dimensions LxWxH in. (cm)	Dry weight lb. (kg)
DP-2	2x2 (51x51)	3000 (11,340)	Honda GX120	4 (2.9)	0.66 (2.5)	31x29x30 (78x74x76)	140 (63)
DP-3	3x3 (76 x 76)	5100 (19,320)	Honda GX120	4 (2.9)	0.66 (2.5)	36x19x17 (91x48x69)	160 (72)



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Yellow Submarine Electric Submersible Pump

Our Yellow Submarine boasts a heavy-duty, oil-free, ¼ HP, 115V motor that pumps at up to 22 gallons per minute. This model is completely submersible and pumps dry to ⅛ inch. Built-in overload protection protects the motor from overheating. Clean-up is easy with the removable screened bottom. The self-cleaning, open trash-type impeller handles any solids that pass through the screen. For greater versatility, the ¼ inch NPT discharge is equipped with a garden hose adapter.

The Yellow Submarine weighs just 6 pounds, and fits into 7" openings.

Discharge Height Above Pumping Level	5 ft.	10 ft.	15 ft.	20 ft.
Gallons Per Hour	1650	1320	720	120

Submersible Pump Specifications

Model	Impeller	Disc. Size in. (mm)	Capacity GPM (lpm)	HP (kw)	Voltage; Phase	Running Amp.	Thermal Overload Protection	Cable Length ft. (cm)	Diameter in. (cm)	Height in. (cm)	Weight lb. (kg)	Ship Wt. lb. (kg)
Yellow Submarine	Plastic	1¼	22 (89)	0.25 (.185)	115V 1ø	2.3 amp	Yes	9 (274)	5⅜ (13.6)	9.5 (24)	6 (2.72)	8.5 (3.85)

Typical uses:

- Empties flooded rooms
- Drains and fills tanks
- Power fountains and waterfalls
- Bails swimming pool covers
- Dewater flat roofs



Your Stow dealer is:



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All specifications and features are subject to change without notice.
STOWPMP-107 Rev. A (01-03)