

YP40T



Blue
\$2,249 MSRP*

TOP FEATURES

1. The YP40T uses a 357cc, OHV 4-stroke engine that is quieter, more powerful, and consumes less fuel than comparable engines. It has a powerful pump, pumping up to 449 gal/min (26,940 gal/hr) through a four-inch port.
2. Delivers a 89-foot total head, with a 26-foot suction head.
3. Can handle solids up to 1-1/16" (27 mm).
4. Durable Pump - Impeller and volute case are cast iron for greater strength and durability; and they withstand wear from grit, sand, silt, etc.
5. Outstanding Seal Durability - Newly adopted Japanese-made silicone carbide (SiC) seal - has better durability compared to conventional carbon ceramic seals.
6. 4-inch Standard National Pipe Thread (NPT) fittings connect easily with the suction and discharge hoses.
7. 3 year industrial and residential warranty with optional Y.E.S. for customer peace of mind.



*Manufacturer's Suggested Retail Price (MSRP) shown. Does not include tax, title, prep or destination charges. Actual prices set by dealer.

FEATURES & BENEFITS

FEATURES

Dewatering applications — Use for these types of Dewatering applications: job site excavations, utility vaults, motocross tracks, mining sites, lakes and ponds, and barge holds

Powerful pump — Pumps up to 449 gal/min (26,940 gallons per hour). Use for moving massive amounts of water

Cast iron cylinder lining — Cast iron cylinder lining has optimal heat dissipation.

Automatic oil warning system shuts off engine before oil level is low — Prevents engine damage, avoids costly repairs, minimizes down time and enhances long term durability

Transistorized ignition provides lean, efficient spark — Maintenance-free and ensures fast, easy starting, reliable operation

Transistor Controlled Ignition (T.C.I.) — Provides clean, efficient spark that ensures fast, easy starting. Low maintenance, reliable operation

Auto decompression — Automatically “opens” exhaust valve to reduce compression for easier starting

EPA Emission Engine Life Rating — The YP40T meets the strictest environmental standards - EPA and CARB

yamahamotorsports.com

For Accessories, visit shopyamaha.com

SPECIFICATIONS:

Pump Type	Self-priming, Centrifugal
Suction Port	4 in
Discharge Port	4 in
Discharge Capacity	449 gal / min
Self Priming Time	200 secs / 26.25 ft
Total Head Lift	89 ft
Suction Head Lift	26 ft
Solids Handling (Max)	1 1/16 in
Engine	MZ360 OHV, air-cooled, single cylinder, 4-stroke
Fuel	Unleaded Gasoline
Fuel Capacity	1.61 gal
Starting Method	Recoil Starter
Dry Weight	174 lb
L x W x H	30.1 x 21.4 x 24.6 in
Limited Warranty	3 years
Color	Blue

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*** Wet weight includes the vehicle with all standard equipment and all fluids, including oil, coolant (as applicable) and a full tank of fuel. It does not include the weight of options or accessories. Wet weight is useful in making real-world comparisons with other models.