

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