

Honda is pleased to introduce the new WX10TA water pump. This updated offering has been redesigned by Honda R&D utilizing advanced fluid dynamics software and incorporates added features with no price increases over the previous WX10K1AT.



Model	WX10TA
Honda 4-stroke, single cylinder, air cooled engine	GX25
Fuel Capacity	0.56 qt
Run Time @ Max Discharge	0.9 hr
Mechanical Seal	Carbon/Ceramic
Discharge capacity	32 gpm
Total head lift	121 ft
Dry weight	13 lb.

The new Honda WX10TA offers the following:

- 100% Honda designed
- Pump components completely redesigned by Honda R&D using advanced fluid dynamics software.
- Impeller diameter increased (WX10: 75→80 mm).
- Volute locating method improved (changed from tab to two locating pins).
- Easier repair: Number of case bolts reduced. (WX10: 7→4).
- Case gasket changed to O-ring.
- Flange added to priming port to make priming easier.
- Discharge port can be rotated to three different positions.
- Engine/frame bed improved.
- Includes intake screen, suction hose, and garden hose discharge adapter