

Supplement to Yanmar Kit Installation Instructions

SAFETY

This product is designed and intended only for use with a YANMAR engine. All safety and warning information contained in the Yanmar Operation Manual and Service Manual is adopted and incorporated to apply to the components, accessories, and parts that are utilized with Yanmar engines. Follow all instructions and precautions before installing this product, before operating, during operation, and during periodic maintenance procedures for your safety, the safety of others, and to protect the performance of your engine.



Item Lev. O	Part No.	Description	Quantity	Remarks
1 -	119749-91600*	Water Level Sensor	1	



MODELS
ALL TNV MODELS

Note: Service parts are denoted by an asterisk. To replace non-service parts, the entire kit will need to be purchased.



Installation Instructions

Note: The water level sensor is designed for use with the engine-side wire harness kits offered by Yanmar America. The following harnesses include the connection for the sensor: KP1, KP2, KP3, KPH1, KPH2 and KPH4.

- 1. Remove the plug from the top-right portion of the radiator.
- 2. Install the Water Level Sensor into the threaded opening using teflon tape or other sealing compound.
- 3. Connect the Water Level Sensor to the appropriate connection on the engine-side wiring harness and secure any excess length of wiring. A wiring diagram is provide with all engine-side wire harness kits that locates the Water Level Sensor connection point.
- 4. After connecting all terminals to appropriate locations, check the following:
 - a) Make sure the wire harness does not touch the exhaust manifold or muffler.
 - b) Make sure the wire harness does not contact any sharp edges.
 - c) Make sure to secure the wire harness with wire ties.
 - d) Cover all unused harness terminals after the assembly has been completed.