

INSTALLATION INSTRUCTIONS

DESCRIPTION: Horn Kit
PART NUMBER: 1XD-H33A0-V0
MODEL: Viking (YXM700)



WARNING

Please read and understand these instructions completely before installation to avoid possible injury, or damage to the accessory or vehicle.

NOTICE:

This installation requires a torque wrench and should be performed by an authorized Yamaha dealer or other qualified technician

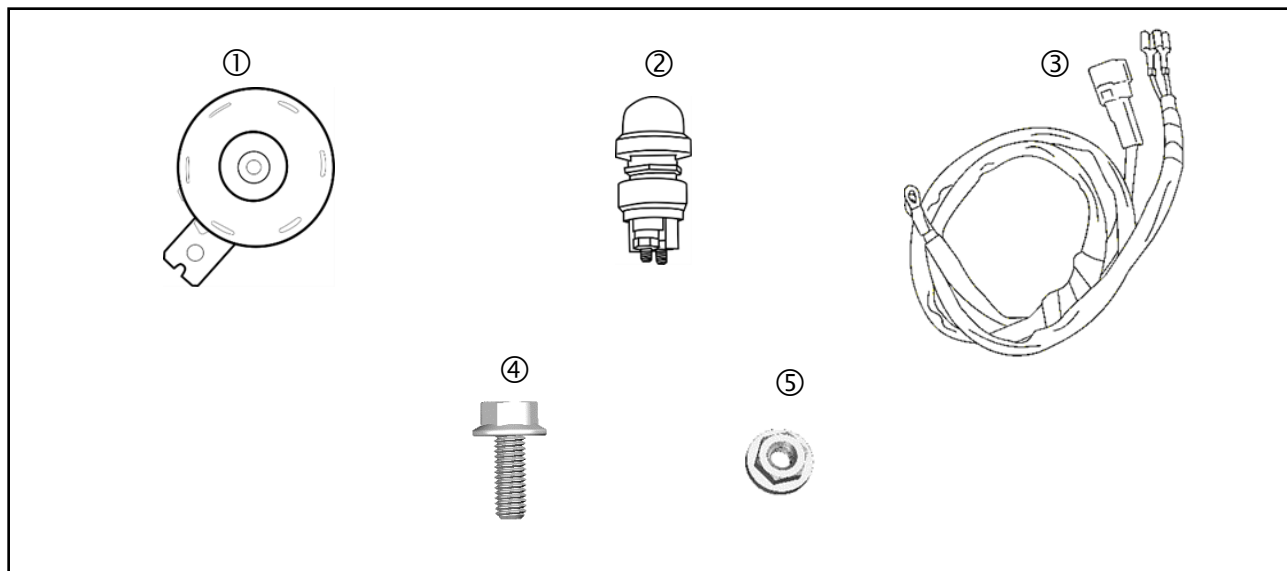
WARRANTY INFORMATION:

Genuine Yamaha accessories are covered by a 1-year limited warranty against defects in material or workmanship. Labor for replacement of defective components is not covered. See your Yamaha dealer for a copy of the warranty statement.

DEALER OR INSTALLER:

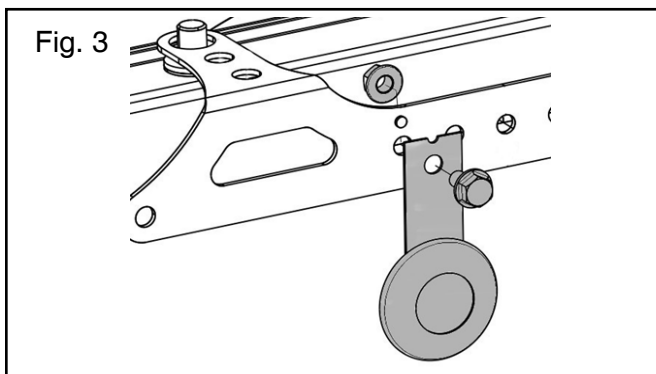
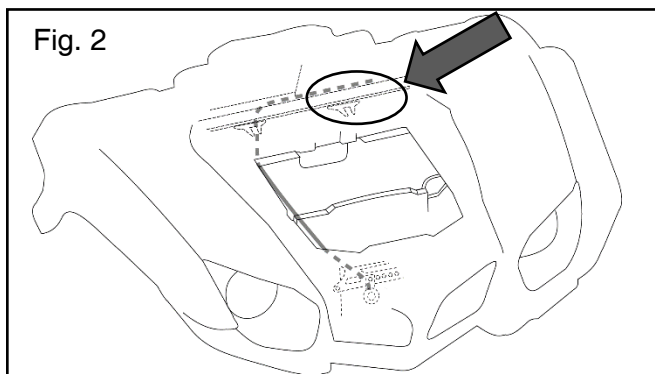
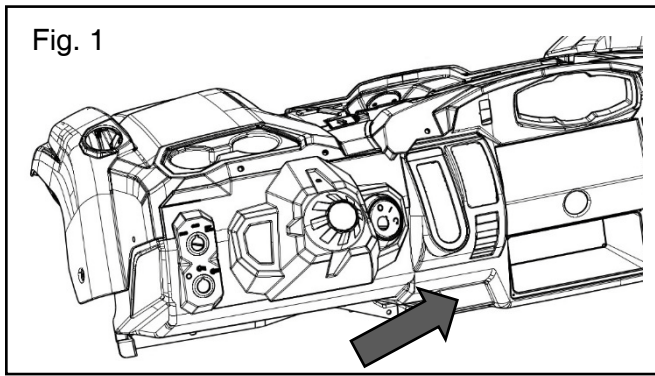
These instructions contain important information for future reference and *must* be given to the customer.

PARTS LIST:



No.	Part Number	Description	Qty
--	1XD-H33A0-V0	Horn Kit	--
①	*	Horn	1
②	*	Horn Switch	1
③	*	Sub-lead Wire	1
④	*	M6 x1 x16 Flange Bolt	1
⑤	*	M6 x1 Flange Nut	1

* Part supplied with kit only and not available separately.



PREPARATION:

1. Place vehicle on a secure and level surface.
2. Set the parking brake.
3. Clean all mounting surfaces before beginning installation.

INSTALLATION:

1. Drill a 16mm (5/8") mounting hole for the switch in the location shown in Fig. 1.
2. Turn the steering wheel fully to the left. Accessing from the right front wheel well, locate the white two-pin connector with blind plug in the area shown in Fig. 2 (behind the digital meter). Remove the blind plug and connect the horn sub-lead.
3. Route the blade connector side of the horn sub-lead through the battery box to the front of the radiator as shown in Fig. 2.
4. Install horn as shown in Fig. 3. Torque bolt to 6 Nm (0.6 m • kg, 4.3 ft • lb).
5. Connect sub-lead to horn, securing harness as necessary.
6. Connect sub-lead to switch and tighten nuts to 1.7 to 2.8 Nm (0.2~0.3 m • kg, 15~25 in • lb).
7. Route lead and switch to hole drilled in step #1, taking care to avoid moving parts and sharp corners.
8. Feed switch through hole from rear of dash, then install washer and switch nut. Torque switch nut to 0.5~1.2 Nm (0.1 m • kg, 4~11 in • lb).
9. Turn key to ON position and test for operation.

TIP:

Horn only operates in key ON position.

MAINTENANCE:

Periodically check all hardware for tightness and re-torque as necessary.

CARE AND CLEANING:

Wash using a mild soap and water solution and soft cloth.

CUSTOMER SERVICE:

For further information see your Yamaha dealer.

ESTIMATED TIME TO INSTALL: 0.4 HRS