



Thank you for purchasing our product. Please, read the instructions thoroughly and retain them for future reference.

⚠ NOTICE

- To install, follow the steps as described in the manual. Any damages caused by not following directions voids warranty.
- Correct tools must be used for installation.
- Do not modify any parts unless specifically stated in the instruction manual.
- Interior control maintenance should be performed by a professional only.

©MARK MEANING:

NOTE You could get the installation details from the information behind the mark.

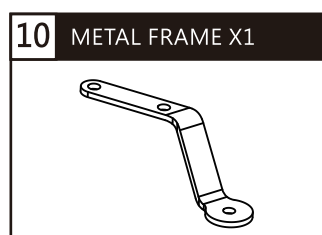
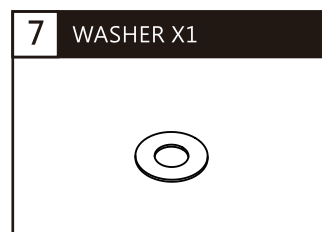
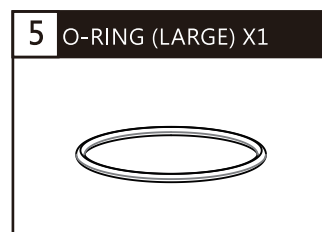
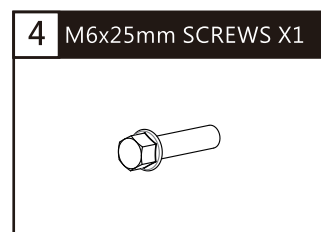
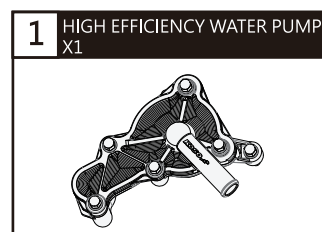
⚠ Some processes must be followed to avoid the affection caused by wrong installation.

⚠ WARNING! Some processes must be followed to avoid damages to yourself or the public.

⚠ CAUTION! Some processes must be followed to avoid the damage to the vehicle.

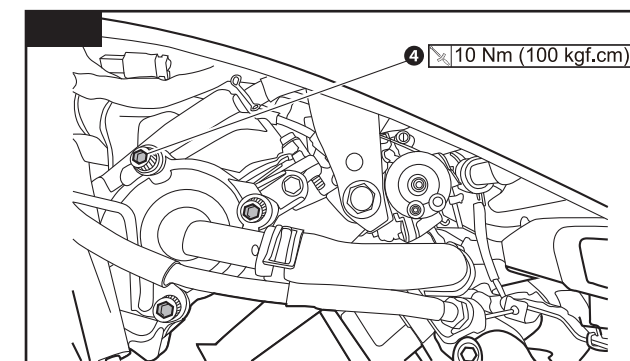
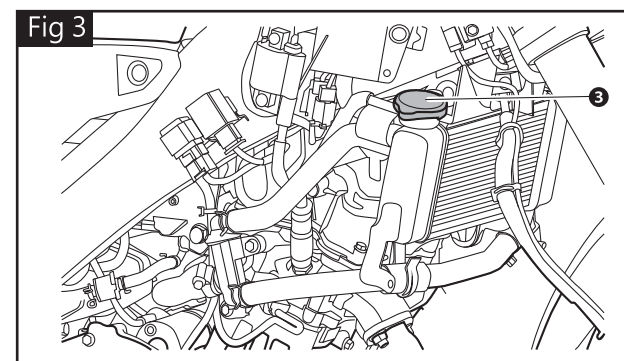
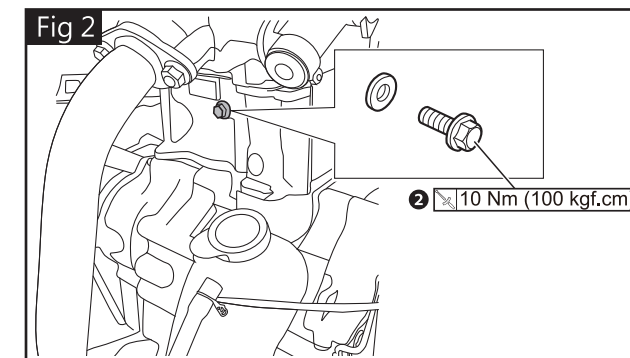
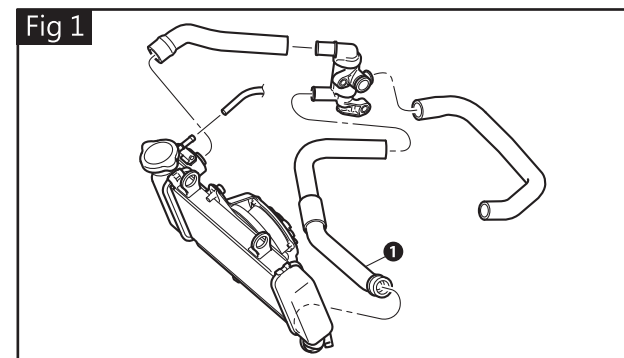
🔧 Denotes the tightening torque value

1 ACCESSORIES



NOTE Please contact the local distributor if the items you open are not the same, as the above-listed one.

2 CHANGE OF COOLING WATER



Please proceed as follows

1. Method to discharge cooling water
 - 1-1. Disconnect the radiator outlet hose **1** and radiator cap **3**, then drain the coolant.
 - 1-2. Using appropriate tools, remove the cylinder body coolant drain bolt **2** (including the copper washer) and drain the coolant from the engine.

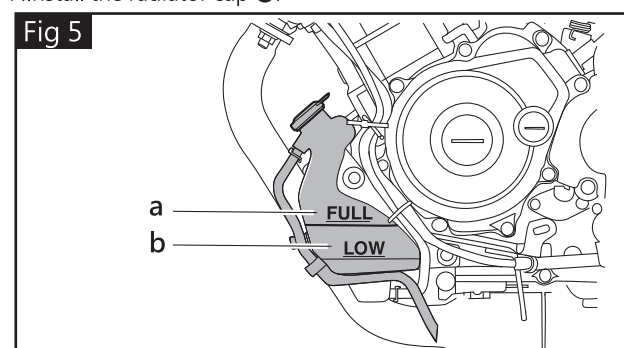
⚠ WARNING! •There will be pressure generated in the radiator due to heat. Therefore, when the radiator is heated, do not remove the radiator cap. Hot cooling water and steam will be ejected to discharge the remaining pressure, and in turn, cause severe injuries. Please wait until the radiator is cooled down before removing the radiator cap.
•Use a towel or thick cloth to cover the radiator cap and slowly turn the radiator cap counterclockwise to the located place to discharge the remaining pressure. When the sizzling sound ceases, press the radiator cap and turn it counterclockwise to remove it.

- 1-3. Reinstall the cylinder body coolant drain bolt **2** (with its copper washer) and the radiator outlet hose **1** back onto the radiator.

2. Adding cooling water
 - 2-1. Start the engine and let it warm up for several minutes. Loosen the air bleed bolt **4** and wait until all air bubbles in the coolant have disappeared.
 - 2-2. Tighten the air bleed bolt **4** to the specified torque.

NOTE •Yamaha genuine coolant is recommended.
•Coolant Capacity : Radiator (including all hoses): 0.49 L / Coolant reservoir (up to the maximum level mark): 0.15 L

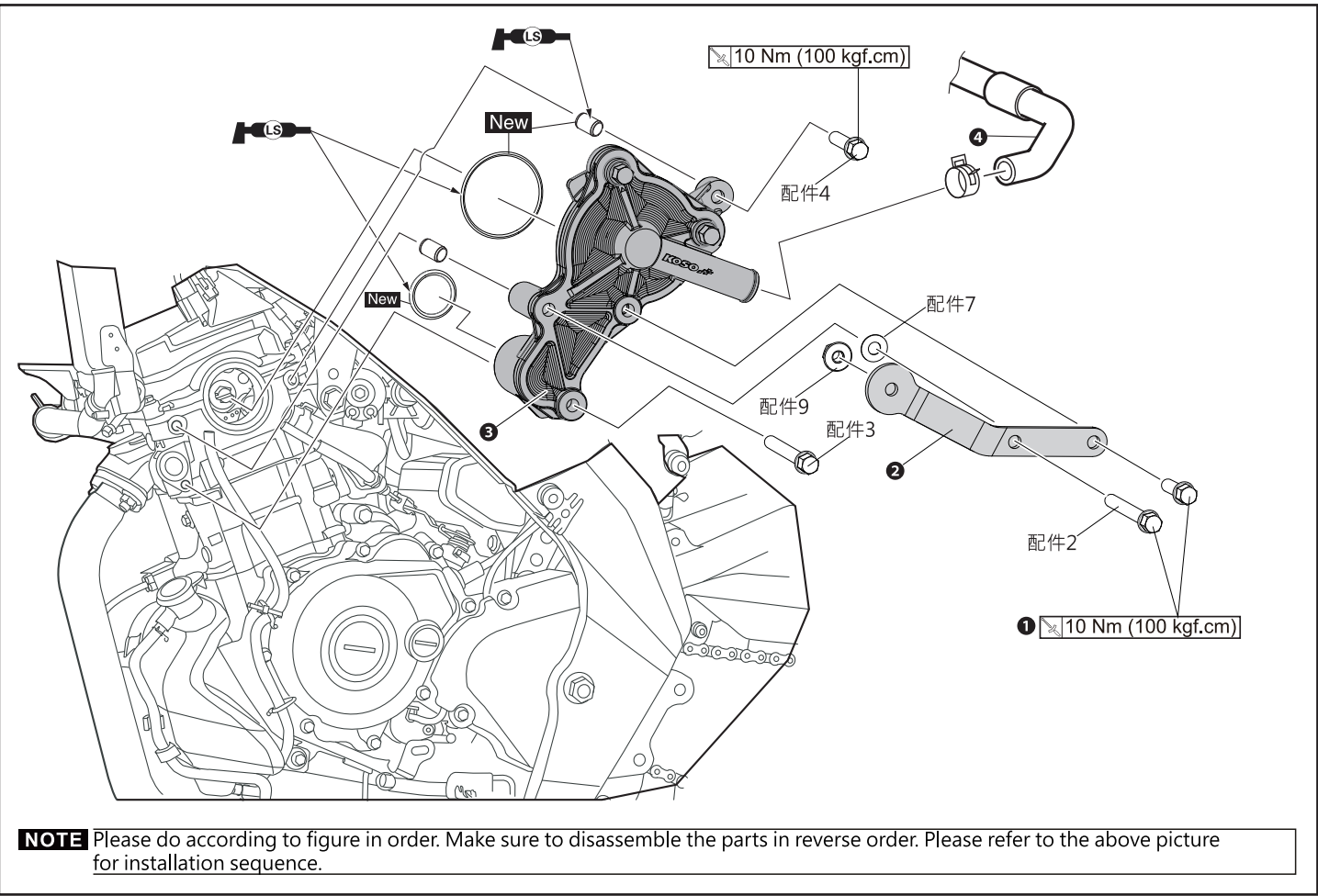
- 2-3. Reinstall the radiator cap onto the vehicle and add coolant to the reservoir (fill with recommended coolant up to the maximum level mark).
- 2-4. Install the radiator cap **3**.



3. Start the engine, let it idle for several minutes, then stop the engine.
4. Check the coolant level.

NOTE The coolant level should be between the maximum level mark "a" and the minimum level mark "b".
If the level is below the minimum mark → Add recommended coolant until it reaches the specified level.

3 INSTALLATION INSTRUCTION



4 POWER CURVE COMPARE CHART

