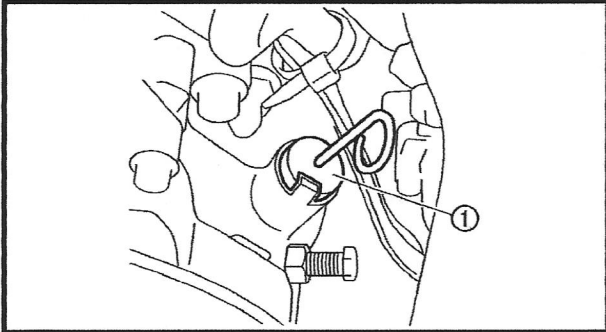


**DRIVE CHAIN**

Oil level inspection

**⚠ WARNING**

The engine and muffler will be very hot after the engine has run. Avoid touching a hot engine and muffler while they are still hot with any part of your body or clothing during inspection or repair.



1. Place the machine on a level surface.
2. Check:
  - Oil level

**Checking steps:**

- Remove the dipstick ① and wipe it off with a clean rag.  
Then put the dipstick in the hole.

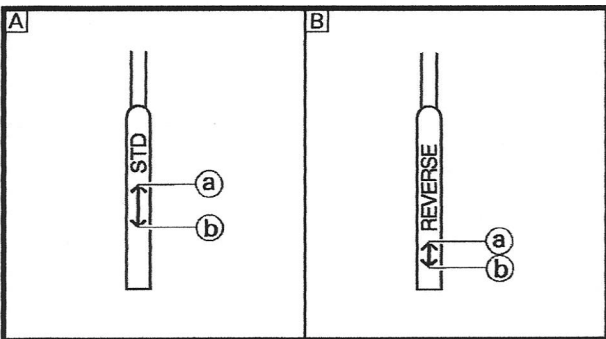
**CAUTION:**

There is a magnet attached to the end of the dipstick. It is used to remove any metal particles that may accumulate in the drive chain housing.

**Be sure to:**


- Pull the dipstick out slowly and gently so the metal particles do not fall off the magnet back into the drive chain housing.
- Wipe off the magnet before reinserting the dipstick into the drive chain housing.

- Remove the dipstick and check that the oil is between the upper ① and lower ② levels. If not, add oil to the upper level.



**A** For models without reverse transmissions (RS90/RS90M)

**B** For models with reverse transmissions (RS90R/RSG90/RST90/RST90TF)

	<p><b>Recommended oil:</b> Gear oil "GL-3" 75W or 80W</p>
---	---

**CAUTION:**

Make sure that no foreign material enters the drive chain housing.

