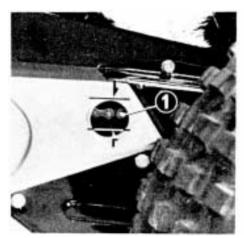
DRIVE CHAIN ADJUSTMENT

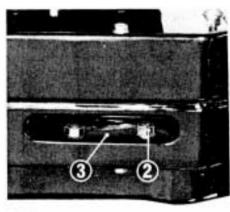
The drive chain ① will wear with use and requires periodic adjustment. Adjustment is normally performed in accordance with the MAINTENANCE SCHEDULE.

Shut the engine off. Remove the inspection hole cap. Chain tension should be checked by measuring the amount of chain slack through the inspection hole. The amount of slack should be $10 \text{ mm} \sim 20 \text{ mm} (3/8 \sim 3/4 \text{ in})$.

To adjust tension, raise the left side of the vehicle and place a block under the left wheel. Loosen the lock nuts ② and pull the chain tensioner plate ③ to obtain correct chain slack. Tighten the lock nuts. Install the hole cap.



① Drive chain



2 Lock nut

3 Chain tensioner plate