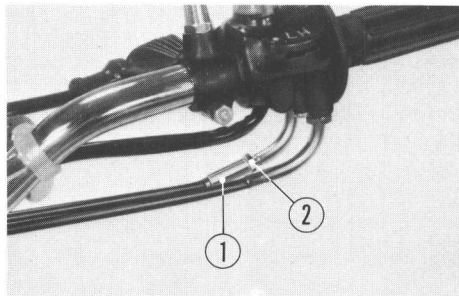


Throttle Cable Adjustment

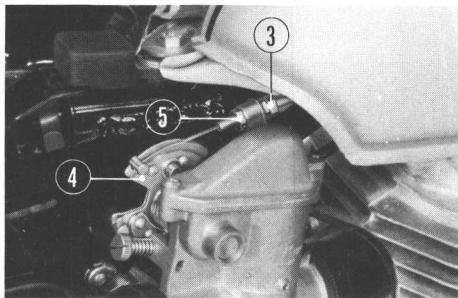
Two control cables connect the throttle grip to a throttle crank on the carburetor operating bar. One cable opens the throttle valve, while the other cable ensures positive closure. Standard throttle grip free play is approximately 10–15° of grip rotation. This free play can be adjusted at the grip free play upper adjuster ① and also with the grip free play lower adjuster ③.



① Grip free play upper adjuster ② Lock nut

Major free play adjustments are made with the lower adjuster ③ (after replacing a throttle cable or removing the carburetor). Minor free play adjustments are made with the upper adjuster ①.

To adjust free play, loosen the lock nut and turn the adjuster. When performing the adjustment, both the opening and closing sides of the adjuster should be adjusted by equal amounts.



③ Grip free play lower adjuster
④ Throttle crank ⑤ Lock nut