

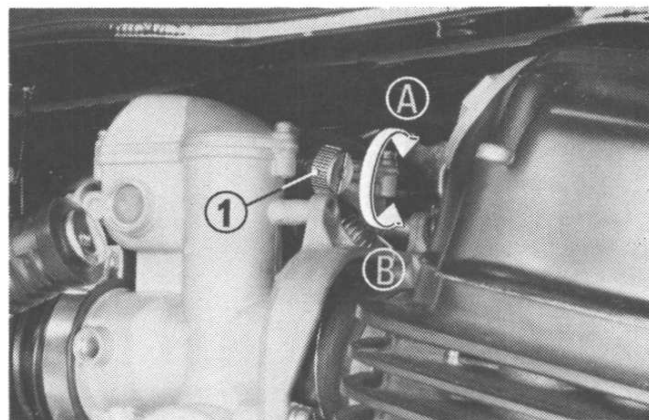
## Carburetor Adjustment

### NOTE:

Before making adjustments to the carburetor, be sure the ignition system is functioning properly and the engine has good compression. Do not attempt to compensate for other faults by carburetor adjustment.

A carburetor which is out of adjustment will adversely affect the performance of the engine; therefore, it is important that the carburetor always be maintained in perfect adjustment.

1. Start and warm up the engine for several minutes.
2. Set the engine idle speed to 900–1,100 rpm by adjusting the stop screw (1). Turning the stop screw in the (A) direction will increase the rpm, and turning in the (B) direction will result in a decrease.



(1) Stop screw