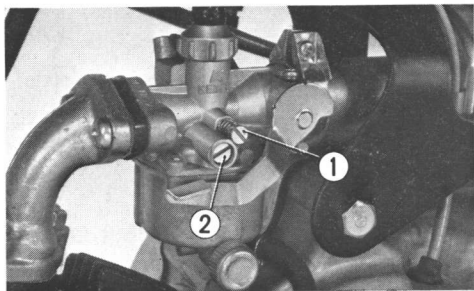


1. Adjust the engine idle speed to approximately 1,400 rpm with the throttle stop screw ①
2. Turn the air screw ② slowly back and forth to obtain the point of the highest engine rpm.
Standard air screw setting is $1\frac{1}{8}$ to $1\frac{3}{8}$

3. If the idle speed increases excessively, reduce the speed with the throttle stop screw, then recheck the air screw. Repeat the above procedure again if necessary to obtain a stable adjustment.



- ① Throttle stop_screw
- ② Air screw

