

Engine Idle Speed Adjustment

NOTE

- * Do not attempt to compensate for other faults by adjusting idle speed.

The idle speed adjustment procedure given here should only be used when riding conditions (temperature, humidity, etc.) cause a change in normal idling speed as set by your dealer. See your authorized Honda dealer for regularly scheduled carburetor adjustments, including individual carburetor adjustment and synchronization.

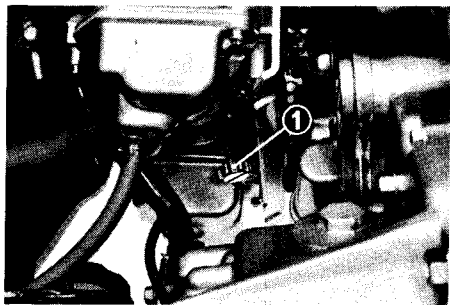
1. With the engine warmed-up and the transmission in neutral, determine if the engine idle speed is within the specification of 1,000–1,200 rpm. The motorcycle should be placed on the center stand.

NOTE

- * The engine will be warm after stop-and-go driving for approximately 10

minutes. Engine is warmed up when the water temperature gauge indicates left end of wide white line.

2. Adjust, if necessary, using the throttle stop screw.



(1) Throttle stop screw