

Choke Handle and Altitude Compensator Knob

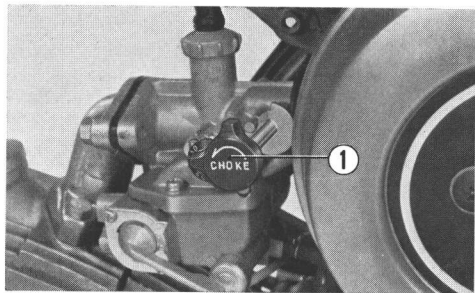
The choke handle ① and an altitude compensator knob ② are located on the left side of the carburetor.

Turning the choke handle counterclockwise will close the choke to produce a rich fuel mixture for starting the engine when cold. As the engine attains normal operating

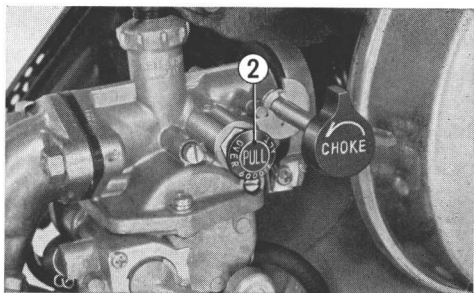
temperature, the choke must be opened by turning the choke handle clockwise.

The carburetor is equipped with an altitude compensator to provide leaner fuel mixture needed in high altitude operation.

Pull the compensator knob out when riding at altitudes above 6,000 feet. The knob must be pushed in when riding at altitudes below 6,000 feet.



① Choke handle



② Altitude compensator knob