

FUEL TANK

The fuel tank cap is removed by twisting it counterclockwise. Fuel tank capacity including reserve is 1.7 gal. Use of low-lead gasoline with 91 research octane number or higher is recommended. If such gasoline is not available, you may use a leaded regular grade gasoline. When refueling, take care to exclude dirt, water, or other contaminants from the fuel tank.

WARNING:

Gasoline is flammable, and explosive under certain conditions. Always stop the engine and do not smoke or allow open flames

or sparks near the ATC 90 when draining or refueling.

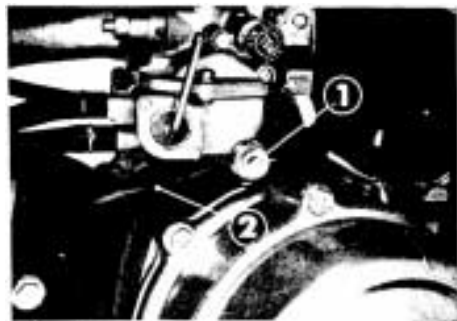
FUEL DRAIN

A fuel drain is provided to empty the carburetor and fuel tank for storage or transport.

The fuel drain is opened by turning the carburetor drain screw knob counterclockwise. If the fuel valve is set in the "S" position, the carburetor only will drain. With the fuel valve set in the reserve position, all fuel in the fuel tank and carburetor will drain.

When draining fuel, place the lower end of the carburetor drain tube into

a suitable gasoline container. Before refilling the fuel tank, close the fuel drain by turning the carburetor drain screw knob clockwise until tight.



① Drain screw knob ② Drain tube