

FUEL DRAIN

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

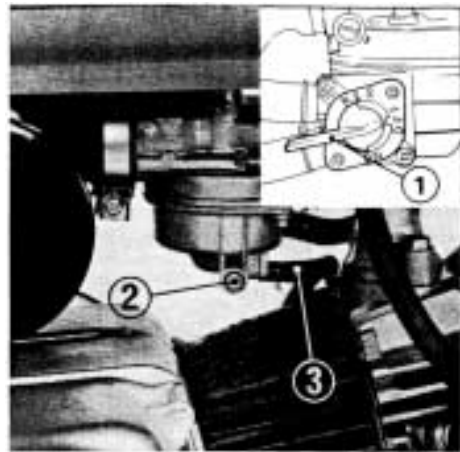
With the fuel valve at RES and the fuel vent valve ON, the fuel tank and carburetor will drain. If the fuel valve ① is OFF, only the carburetor will drain.

When draining, put the lower end of the carburetor drain tube ③ into a suitable gasoline container. Open the fuel drain by turning the carburetor drain screw ② counterclockwise.

WARNING

* Gasoline is extremely flammable and is explosive under certain conditions. Always stop the engine and do not smoke or allow flames or sparks near the ATC-70 when draining fuel.

Before refilling the fuel tank, close the fuel drain by turning the carburetor fuel drain screw clockwise until tight.



- ① Fuel valve ② Drain screw
③ Drain tube