

### "ON" position

When the fuel valve is turned to the "ON" position, fuel will flow from the main fuel supply to the carburetor.

Set the valve in this position when the engine is to be operated from the main fuel supply.

### "R" position

When the fuel valve is turned to the "R" position, fuel will flow the reserve fuel supply to the carburetor.

The fuel valve should be set in this position only after the regular fuel supply has been consumed. The reserve fuel supply is **1.5 liters**.

When it becomes necessary to switch to the reserve fuel supply, this serves as a warning to the rider that it is time to refill the fuel tank.

## Fuel Tank

Fuel tank capacity is **7.0 liters** including **1.5 liters** in the reserve supply. The fuel tank cap ① is removed by twisting it counterclockwise. It is recommended that 85 or higher octane number gasoline containing a small percentage of lead.

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



① Fuel tank cap