

## Fuel

The HONDA MR50 is equipped with a two-cycle engine and uses a gasoline-oil mixture.

The correct mixing ratio for the gasoline and oil is **25:1**. Put gasoline and oil (in the ratio of 25:1) in a clean container and shake until they are mixed thoroughly. Fill the fuel tank with the mixture. The capacity of the fuel tank is 0.7 U.S.gal. (2.5l).

Gasoline and oil recommendation

Gasoline	Low-lead or regular gasoline with a Research Octane number of 91 or higher or a Pump Octane number of 86 or higher.
Oil	Two-stroke oil

### NOTE:

**Pump Octane** is the octane formula specified by the Cost of Living Council.

### CAUTION:

- Too much oil in the fuel may result in excessive smoking, or a fouled spark plug. Too little oil in the fuel may result in an overheated engine and damaged engine parts.
- If the gasoline-oil mixture is left standing in the container for a long period of time, it will deteriorate.

### WARNING:

- Gasoline vapor is flammable. Be sure to shut off the engine when refueling.
- Never allow your child to refuel the motorcycle.
- Do not allow sparks, open flames, or any person who is smoking near the motorcycle when refueling.