

DESCRIPTION OF THE FUEL SYSTEM

The fuel system consists of:

1. Fuel tank with fuel cock and fuel filter
2. Fuel lines
3. Mechanically operated fuel pump with additional filter
4. Dual downdraft carburetors with air filter

The fuel tank has a capacity of appr. $13\frac{2}{3}$ US gals., appr. $1\frac{1}{3}$ of these are reserve (52 ltrs., 5 reserve) and is under the front hood.

The fuel cock, located on the lowest part of the tank, is accessible from the front seat. The fuel cock is directly connected to a filter which prevents dirt, dust and other abrasive particles from entering the fuel lines.

The fuel line is connected with the fuel cock by a short flexible tube and leads through the frame tunnel to the fuel pump.

The fuel pump is mechanically operated by an eccentric on the distributor shaft over a push rod.

Carburetors. Two cylinders each have one common dual downdraft carburetor with accelerating pump.

The air filters or intake silencers resp. clean the intake air from dust and dirt.