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In a nonprofessional's language, we can say that a frame machine is a machine supported by frame.

In technical language it allows you to work safely for repairing, damage or even carry out essential maintenance on the underside of motor vehicles. frame machine comes in different shape and size so as to fit the requirement of the mechanic.

A person can purchase the machine as per his requirement but major hurdle is of its storage, as these machines are big in size and may also cause problem for unloading and loading of the motor vehicle too.

This machine when purchased from the market it comes with some spare parts like: seals, springs and punches.

Instruction to use the frame machine:

Following instruction should be taken care of while using the frame machine

- For safety, it should be at its lowest position.

- Check whether the ramp are in proper position, if yes, drive the car on the frame

- Check that handbrake is on and engine of the car is off.

- In order to prevent the wheels from moving, it would be better that blocker is used.

- Now day's frame machines work using a hydraulic system, which automatically lifts the frame and the car slowly upward for smooth working.

- Once the car has reached the desired height, stop the machine and carry out the maintenance service which you want to carry.

- When the maintenance work is over, lower the frame. It would always be advisable to read the instruction guide which had come with the frame machine before operating it.

- When you had lowered the frame, slowly remove the blocks which were holding the wheels of the car. Turn the handbrake off and start the engine slowly so as to move the car downwards from the frame.

Thus we can see how the frame machine is used full for carry out the maintenance work of the car.

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[James Blee](#) - About Author:

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