

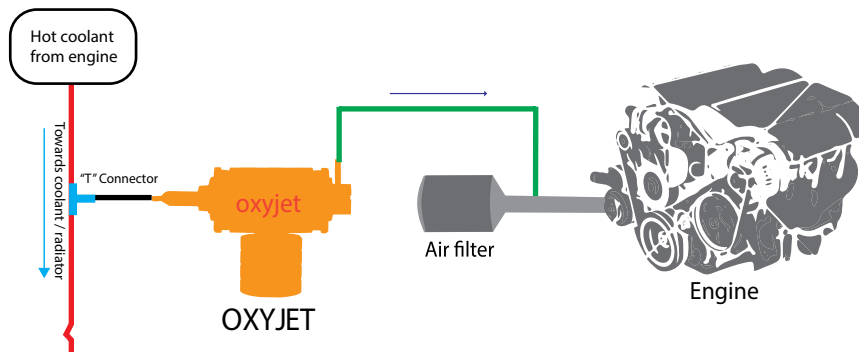
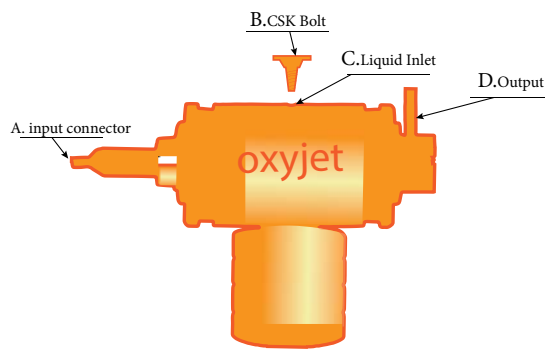


Oxyjet

Oxyjet (India) Pvt. Ltd.

Installation Manual

Schematic Diagram



Oxyjet

Congratulations! You are the proud owner of the Oxyjet device,
contributing to the reduction of environmental pollution.

The Oxyjet package contains:

1. The Oxyjet device
2. The packed bottle of herbal liquid.
3. The Installation Manual.
4. The Brochure.
5. The Vehicle Information Form

Kindly look into the brochure for a photo image representation of the different parts of the Oxyjet device for reference. **Refer to the schematic diagram in this manual to follow the procedure for installation.**

Checks Pre-Installation:

1. **Check the air filter of the vehicle before installation** of the device. If the air filter is clogged or damaged; it is necessary to replace it.
 2. It's essential to check that the coolant is not leaking. Make it a habit to **check the coolant periodically.**
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It is **mandatory** for the technician /User installing the device to fill in all details of the vehicle concerned in the '**Vehicle Information Form**' provided.

The particulars required to be filled -

- The name, address and other details of the owner of the vehicle.
 - The vehicle number and name.
 - Engine number.
 - The latest PUC checked details of the vehicle.
 - All information concerning the condition of the engine after it has been thoroughly checked out for its RPM - noise.
 - Bar Code details of the Oxyjet device going in for installation in the vehicle.
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A Word of Caution

An Oxyjet device once installed in a vehicle will be considered to be exclusive to the particular vehicle. Under no circumstances can the device once installed into a vehicle be tampered with, taken out and fitted into another vehicle. If done so, it would be deemed that the warranty on the device gets terminated as of that instance.

In case the user wants to service the device fitted into the vehicle or seeks further guidance for any reason,

Contact : **Oxyjet India Pvt.Ltd**
 Contact 020 46703070

The Installation Procedure

Please refer to the Schematic diagram.

1. Connect the hot water pipe outlet from the radiator to the corresponding Oxyjet input point for heating purpose via the 'T' junction.
2. Connect the pipe from the Oxyjet outlet to the air filter. The device output Oxygen pipe should be installed / kept on the rubber pipe after the air filter and before the engine. Use M Seal – leak proof material - to avoid Oxygen leakage.
3. Ensure that all connections are done with proper accuracy.
4. Open the packed 10ml bottle of herbal liquid and slowly pour it into the inlet in the Oxyjet device meant to store the liquid. Kindly refer diagram in the Installation manual.
5. After filling the device with the liquid close the inlet with the CSK bolt and conceal it with a Teflon tape.

The installation of the Oxyjet device is complete.

Checks to be performed - Post Installation

1. The length of the pipe connecting the 'T' junction and the Oxyjet input point should **not be more than 6 inches**. It is absolutely necessary to **keep the device exactly below the 'T' junction**.
 2. Do not keep the device nor install it near parts of the engine that could get heat up.
 3. Device cables must be clipped properly.
 4. Check whether the coolant is connected to the device by starting the engine of the vehicle.
 5. The engine will get de-carbonised after it completes 150 kms of driving post installation.
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