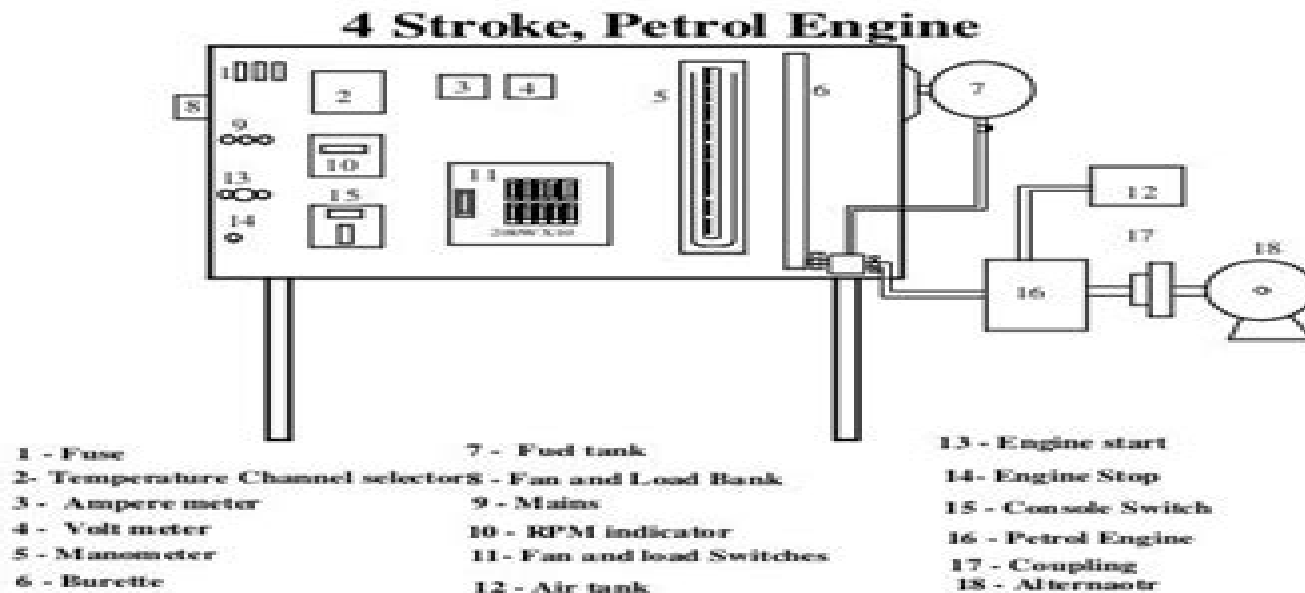


**Experiment 13:****4 STROKE PETROL ENGINE TEST RIG****(Four Stroke, Single Cylinder, Air Cooled, with Electrical Dynamometer)**

**AIM:** To Conduct Performance Test on the given engine, to obtain heat balance sheet and draw performance curves

**APPARATUS REQUIRED:**

Engine coupled to Electrical Dynamometer, Measurement and control panel, Load bank, Temperature Sensors.

**EXPERIMENTAL SETUP:****Fig.18: Experimental setup Of 4 strokes, Petrol Engine**

# Laboratory Manual For Energy Conversion

**United States. Environmental  
Protection Agency**



## **Laboratory Manual For Energy Conversion:**

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