

THE DIFFERENCES BETWEEN PETROL AND DIESEL ENGINES - KEY

<https://www.youtube.com/watch?v=r1K7JIAz9WY>

1. What do petrol/gasoline and diesel engines have in common?

2. What are the 4 strokes?

3. What is the first difference between petrol and diesel engines mentioned in the video?

4. What does a ratio of 10:1 mean?

5. How is a petrol engine ignited?

6. What happens on a diesel car when you press on the accelerator pedal?

7. Fill in the blanks with the correct words:

The higher ratio, longer stroke and typically turbo boost of a diesel also allows it to produce more torque at RPM than a engine, meaning that less is to move a car.