

#Jenny



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#Rio



Cool! I'am really happy

#Markus Jensen



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My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler

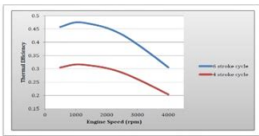


so many fake sites. this is the first one which worked! Many thanks

Amount of fuel supplied to the engine per unit time is the fuel flow rate. As the diagram shows the fuel flow rate of 6-stroke engine is 50% lesser than the conventional 4-stroke engine.

3) Thermal Efficiency:

The thermal efficiency of the engine is the power produced by the engine to the power available from fuel. The thermal efficiency of the four stroke engine lies between 20-30%, whereas the thermal efficiency of six stroke engine lies between 40



ADVANTAGES OF SIX STROKE OVER FOUR STROKE ENGINES:

The six stroke is thermodynamically more efficient because the change in volume of the power stroke is greater than the intake stroke, the compression stroke and the Six stroke engine is fundamentally superior to the four stroke because the heat is no longer parasitic but is a net contributor to – and an integral part of – the power generation within exhaust stroke. The compression ratios can be increased because of the absence of hot spots and the rate of change in volume during the critical combustion period is less than in a Four

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