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Air-cooled engines rely on the circulation of air directly over heat dissipation fins or hot areas of the engine to cool them in order to keep the engine within operating temperatures. In all combustion engines, a great percentage of the heat generated escapes through the exhaust, not through the metal fins of an air-cooled engine. About 8% of the heat energy is transferred to the oil, which although primarily meant for lubrication, also plays a role in heat dissipation via a cooler. Air-cooled

[Air-cooled engine - Wikipedia](#)

Air-cooled engines have fins extending out from the engine to pull heat away. Cool air is then forced over the fins -- typically by a fan in cars. For aircraft and motorcycles, the vehicle's speed alone moves enough cool air over the fins to keep the engine cool.

[How an Air-cooled Engine Works | HowStuffWorks](#)

As the name suggests, if an engine is cooled only by the circulating air over its hot parts then it is known as an air cooled engine. An air-cooled engine has a simple design. It has metal fins on the outer surface of head and cylinder block which increase the area exposed to the cooling air. These fins provide a larger contact area so as to achieve better heat dissipation. This is achieved by natural air flow due to the forward motion of the vehicle.

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In the air cooling system, the heat is dissipated directly to the air after being conducted through the cylinder walls. Air cooling systems have fins and flanges on the outer surfaces of the cylinders. The heads serve to increase the area exposed to the cooling air, and so raise the rate of cooling.

Air Cooling System in Vehicle | Working, Advantages and More

Air-cooled engines are popular in the aviation industry where greater airflow provides superior cooling negating the need for radiators and coolant. Car production has featured air-cooled engines over the years with some very successful and reliable designs coming from mainstream and sport car manufacturers alike.

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These 10 Cars All Have Air Cooled Engines | HotCars
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need greater cooling and a larger finned surface area. Cooling the front of an air-cooled engine which faces the forward motion of the vehicle is often much easier and more efficient than cooling the back surface of the engine. This can result in temperature differences and thermal expansion problems. When compared with liquid-cooled engines, air-cooled engines have the following advantages ...

Cooling the front of an air cooled engine which faces the ...
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Continental AV1790 - Wikipedia

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