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**what do all
overhead valve
engines use? |
Yahoo Answers
It seems that I
often refer to the
superiority of the
overhead valve
engine design as
compared to the
side-valve or
"flathead"
engine design.**

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My day job is as a consulting engineer (although not in the automotive industry) so I have an engineering interest in the technical aspects of automotive design. As a result, I...

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**Exam Review
Flashcards |
Quizlet**

**Which of the
following
statements
regarding all
overhead valve
engines is true?**

**A. Their valves
are located in
the cylinder
head. B. They
use the camshaft**

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to close valves.

C. The two-stroke cycle is what powers them. D. They use an overhead camshaft.

**Which of the following statements regarding all overhead ...
All overhead**

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valve engines

**_____ asked Feb
8, 2017 in Trades
& Technology by
br360. A) Use an
overhead
camshaft B)
Have the
overhead valves
in the head C)
Use the camshaft
to close the
valves D)
Operate by the**

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**rotary cycle.
automotive; 0
Answers +1 vote.
answered Feb 8,
2017 by el_pe ...**

**Automotive 3
(168) Flashcards
| Quizlet
Chapter 18.
STUDY.
Flashcards.
Learn. Write.
Spell. Test.**

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**PLAY. Match.
Gravity. Created
by. Helene180.
Terms in this set
(10) All overhead
valve engines
____. Have the
overhead valves
in the head. An
SOHC V 8 engine
has how many
camshafts? Two.
The coolant flow
through the**

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**radiator is
controlled by the
_____.**

**A Critique of the
“Flathead” or
Side-Valve
Engine Design
Taking apart a
Briggs and
Stratton
Overhead Valve
Engine.**

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**Honda Engines |
Small Engine
OHV design
In overhead
valve engines,
there is only 1
cam, nestled in
between the V of
the opposing
cylinder banks.
The lobes on this
single cam
actually push
on... "pushrods".**

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Pushrods are long rods that transmit the linear displacement of the cams up to rockers when then redirect the motion down so that the valves can be pushed open in the downward direction.

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**auto tech engine
rebuild**

**Flashcards |
Quizlet**

**An overhead
valve (OHV)
engine, also
called pushrod
engine or I-head
engine is a type
of piston engine
that places the
camshaft in the**

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cylinder block (usually beside and slightly above the crankshaft in a straight engine or directly above the crankshaft in the V of a V engine) and uses pushrods or rods to actuate rocker arms above the cylinder head to

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**actuate the
valves.**

**Overhead Valve |
Autopedia |
FANDOM
powered by
Wikia**

**In an engine with
overhead valves,
the intake and
exhaust valve(s)
is located in the
cylinder head, as**

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opposed to being mounted in the engine block. Many of the larger engine manufacturers still offer "standard" engines that have the valves in the block. Their "deluxe" engines have overhead valves

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**and stronger
construction.**

**Chapter 18
Flashcards |
Quizlet
They all have a
cylinder head,
valves, springs,
retainers,
camshaft and a
valve cover. If
the camshaft is
in the block more**

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parts are involved: Lifters, push-rods, rocker-arms, rocker studs, rocker arm shafts, valve spring retainers, valve springs valves and a valve cover.

The engine - how the valves open

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**and close | How a
Car Works
A flathead
engine,
otherwise
sidevalve engine,
is an internal
combustion
engine with its
poppet valves
contained within
the engine block,
instead of in the
cylinder head, as**

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in an overhead valve engine.. Flatheads are an early design concept that has mostly fallen into disuse, but they are currently experiencing a revival in low-revving aero-engines such as the D-Motor.

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**Flathead engine -
Wikipedia**

**All overhead
valve engines**

**_____. Have the
overhead valves
in the head. An
SOHC V8 engine
has how many
camshafts? Two.**

**Torque is
expressed in
units of _____.
pound-feet.**

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**Horsepower is expressed in units of _____.
feet per pound.
A normally aspirated automobile engine loses about _____
power per 1000 feet of altitude.
3%.**

Overhead valve

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engine -

Wikipedia

auto tech engine

rebuild. STUDY.

Flashcards.

Learn. Write.

Spell. Test.

PLAY. Match.

Gravity. Created

by. litl2late. ...

All overhead

valve engines

_____ a Operate

by the two-

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**stroke cycle b
Use the camshaft
to close the
valves c Use an
overhead
camshaft d Have
the overhead
valves in the
head Correct**

**Engine
performance
Exam 1
Flashcards |**

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Quizlet

Exam Review.

STUDY.

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Learn. Write.

Spell. Test.

PLAY. Match.

Gravity. Created

by. Jesse_Reitmei

er11. Terms in

this set (99) 1.

All overhead

valve engines

_____ . (52) a. Use

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**an overhead
camshaft b. Have
the overhead
valves in the
head c. Operate
by the two-
stroke cycle d.
Use the camshaft
to close the
valves.**

**What is an
Overhead Valve
Engine? (with**

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pictures)

As the name implies, Overhead Valve engines (OHV) have the valves located above the combustion chamber, in the cylinder head. The OHV layout permits smoother fuel mixture intake,

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quicker and more complete exhaust. The increased combustion efficiency enables a higher compression ratio to be used.

Overhead Valve (OHV) vs Overhead Cam (OHC): Which

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The valve which allows mixture into the cylinder is the inlet valve; the one through which the spent gases escape is the exhaust valve. They are designed to open and close at precise moments, to

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allow the engine to run efficiently at all speeds. The operation is controlled by pear-shaped lobes, called cams, on a rotating shaft, the camshaft, driven by a chain, a belt, or a set of gears from ...

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**All Overhead
Valve Engines
An overhead
valve (OHV)
engine,
sometimes called
a pushrod
engine, is a
piston engine
whose valves are
located in the
cylinder head**

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above the combustion chamber. This contrasts with earlier flathead engines , where the valves were located below the combustion chamber in the engine block.

**Understanding
overhead-valve**

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engines

Overhead valve (OHV) engines can typically be identified by the location of the camshaft and valves: the camshaft is located within the block and the valves are above the block, inside the cylinder

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head. Pushrods typically run from the camshaft into the head and are moved up and down by the eccentric lobes of the cam.

All overhead valve engines
_____ - SciMce
Technician A

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**says a typical
DOHC V6 engine
uses two
camshafts.**

**Technician B
says overhead
cam engines
generally can run
at higher
rotational speeds
than overhead
valve engines.**

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