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~~V1710-85/E19~~

~~Aircraft Engine with~~

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~~on camshaft design.~~

~~P-39,38,40,63,82~~

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~~ANCIENT OLD~~
~~ENGINES Starting~~
~~Up And Running~~

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And Their Starting

Up Spitfire MK XVI

- First Engine Run

in 17 Years!

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Shotgun Start

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TOP 5 Big engines
in small Boats
[inboard open boat]

Rolls Royce V12

27litre Merlin

engine PV12 FULL

THROTTLE!

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X-5 Original

Proposal, Materiel

Division Design No.

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Jay Leno's Garage
WW2 Aircraft
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Engine Start Up
Allison aircraft
engines roll off
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V-1710 V-12
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Starting up in a
speed boat

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Company V-1710.
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Overhaul of V-1710
and V-3420 Allison

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V-1710 Allison
Engine - Blueprints,
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The Allison V-1710
aircraft engine was
originally intended
for use in US
military airships, it
would later be used
in a wide variety of

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Aircraft during the
Second World War
including the
original P-51
Mustang, the twin-
engined Lockheed
P-38 Lightning, the
Bell P-39, the
Curtiss P-40, and
many others..
Known

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Allison V 1710

Engine

The Allison V-1710

aircraft engine

designed and

produced by the

Allison Engine

Company was the

only US-developed

V-12 liquid-cooled

engine to see

service during

World War

II. Versions with a

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turbocharger gave excellent performance at high altitude in the twin-engined Lockheed P-38 Lightning, and turbo-superchargers were fitted to experimental single-engined fighters with similar results.

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early P38 , airplane
, . The short
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Engine
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liquid-cooled Allison V-1710 Aircraft Engine
Allison V-1710 engines, fit with turbochargers, manufactured by the Allison Engine Company which was acquired in the 1930s by General Motors. The Allison was a 12 cylinder engine with the initial models rated at 1,000 hp (later

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increased to 1,600 hp). It was a perfect fit for the P-38.

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early P38, airplane
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m The V-1710

engine was the first product of an extensive Army program to develop a high-power, liquid-cooled engine.

Derived from a model designed in 1930 for airship use, the V-1710

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