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meet the power, payload, and speed requirements of the kit aircraft segment, and is currently being certified for helicopter applications.

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AVCO LYCOMING 76 SERIES OPERATOR'S
MANUAL 0-360 SECTION 1 SECTION 1

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DESCRIPTION General -The Avco Lycoming O-360 76 Series aircraft engine is a four cylinder direct drive, horizontally opposed, wet sump, carbureted, air cooled engine. In referring to the location of the various engine components, the parts

60297-25 - OPERATORS MANUAL -

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O-360 76 SERIES AIRCRAFT ENGINES

General -The Lycoming O-360 "76 Series" aircraft engine is a four cylinder direct drive, horizontally opposed, wet sump, carbureted, air cooled engine. In referring to the location of the various engine components, the parts are described in their relationship to the engine as installed in the airframe.

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Operator's Manual Lycoming - Lycoming Engines

Lycoming 76 Series Aircraft Engine
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aircraft were in active duty, now transferred into electronic format.

**Lycoming 76 Series Aircraft Engine
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Lycoming Aircraft Engines Parts Catalog.
Part No. PC-123 652 Oliver Street
Williamsport, PA 17701. 76 Series O-360,
LO-360 Series. Lycoming Aircraft

File Type PDF Lycoming 76 Series Aircraft Engines Overhaul Service Shop Manual Engines Parts Catalog. INTRODUCTION.

The Avco Lycoming 76 series O-360 and LO-360 model engines depicted herein employ a modern unitized design crankcase. This incorporates all accessory drives in the crankcase eliminating a separate accessory housing and providing a compact, lightweight power unit.

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**O-320 (76 Series) Operator's Manual
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With a factory in Williamsport,
Pennsylvania, Lycoming produces a line
of horizontally opposed, air-cooled, four,
six and eight-cylinder engines including

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the only FAA-certified aerobatic and
helicopter piston engines on the market.

Lycoming Engines - Wikipedia

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Used Aircraft Engines- Used Lycoming and Used Continental ...

Lycoming Engines started in 1907 and has been one of the most common aircraft engines with a wide support network and parts availability. The Lycoming engines are horizontally

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opposed 4 cylinder 4 stroke engines. The O-235 was installed in many aircraft and is a very popular engine with a 2400 hour to be overhauled (TBO) and 115 to 135 hp.

Aircraft Kit Engines - Kitfox

New surplus Lycoming aircraft enginevalve spring compressor tool, p/n

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ST-419. We believe it is used on 76 Series engines such as some of the O-320-H, O-360, LO-360 and LTO-360. Works for bolted down rocker arms as shown in the photo. This will not work on the style cylinder that uses a rocker shaft.

76 Series Lycoming Aircraft Engine

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Valve Spring Tool Part ...

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Lycoming TO, LTO-360 76 Series Aircraft
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Lycoming TO-320 76 Series Aircraft
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**Lycoming 76 Series - aircraft-
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PART N. 60297-22 The Avco Lycoming 0-320 76 Series aircraft engine is a four cylinder direct drive, horizontally opposed, wet sump, carbureted, air cooled engine. This operators manual contains a...

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**Lycoming Aircraft O 320 76 Series
Engine Oper by ...**

OVERHAUL MANUAL LYCOMING 76
SERIES AIRCRAFT ENGINES Section 2
General Description SECTION 2 GENERAL
DESCRIPTION 2-1. The engines covered
in this manual are direct drive, four
cylinder, horizontally opposed, air cooled
models. 2-2.

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**652 Oliver Street PA 17701 U.S.A.
TECHNICAL 717/323-6181 ...**

Lycoming Factory-Rebuilt FAA certified,
360 cubic inch displacement, four
cylinder carbureted engine, rated at
145hp to 180hp, Built at Lycoming
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LYCOMING Aircraft Engines For Sale

- Overhauled, Used ...

The Lycoming O-360 is a family of four-cylinder, direct-drive, horizontally opposed, air-cooled, piston aircraft engines. Engines in the O-360 series produce between 145 and 225 horsepower (109 to 168 kW), with the basic O-360 producing 180 horsepower.

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The engine family has been installed in thousands of aircraft, including the Cessna 172, Piper Cherokee/Archer, Grumman Tiger, and many home ...

Lycoming O-360 - Wikipedia

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