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Lycoming To 360 Lto 360

TO & LTO-360 (76 Series) Parts Catalog ... Wherever you are in the world, you have access to exceptional expertise and knowledge about Lycoming engines. Get the most comprehensive customer service and support in the general aviation industry. [Learn More](#). [Get It Exchanged](#).

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TO & LTO-360 (76 Series) Parts Catalog | lycoming.com

This AD schedule is applicable to Lycoming LTO-360 and TO-360 series engines manufactured under FAA Type Certificate Number E26EA. 2. The Federal Aviation Administration (FAA) is the National Airworthiness Authority (NAA) responsible for the issue of State of Design Airworthiness Directives (ADs) for Lycoming reciprocating engines.

Lycoming LTO-360 and TO-360 Series Engines | aviation.govt.nz

Operator s Manual Lycoming TO-360 Series Approved by FAA
2nd Edition Part No. 60297-20 652 Oliver Street Williamsport, PA.
17701 U.S.A. 570/323-6181

Operator s Manual Lycoming

Lycoming TO-360-C1A6D 12 Volt System | Reference: 9748 :

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Piper PA-44-180T Seminole Turbo Lycoming TO-360-E1A6D ...
Lycoming LTO-360-E1A6D 12 Volt System | Reference: 6948 :
SITE MAP | LEGAL | CAREERS. FAA Part 145 Repair Station
Number: Y2GR396Y ...

Lycoming TO-360 Aircraft Engines - Penn Yan Aero

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

Operator's Manual Lycoming

The Avco Lycoming 76 series TO-360 and LTO-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

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providing a compact, lightweight power unit.

AVCO LYCOMING PARTS CATALOG

DATE RELEASED: January 2008 TITLE: TO-360 Operator's Manual

DOCUMENT PART NUMBER: 60297-19 MODELS AFFECTED:

TO-360-C1A6D. TO-360 Operator's Manual | lycoming.com Log in

TO-360 Operator's Manual | lycoming.com

Same as the TO-360-C1A6D but with rear type mounting (long type 1.12 inch conical mount). LTO-360 LTO-360-A1A6D 200 hp (149 kW) at 2575 rpm, Minimum fuel grade 100 or 100LL avgas, compression ratio 8.00:1. Turbosupercharger: Rajay 301E10-2. Same as the TO-360-A1A6D But with counter-clockwise (reverse) rotation. LTO-360-E1A6D

List of Lycoming O-360 variants - Wikipedia

DATE RELEASED: June 2010 TITLE: O, LO & TO-360 Parts Catalog

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DOCUMENT PART NUMBER: PC-306-2 MODELS AFFECTED: O-360-B2A, O-360-C1A, O-360-C1C, O-360-C1E, O-360-C1F, O-360-C2A, O-360 ... you have access to exceptional expertise and knowledge about Lycoming engines. Get the most comprehensive customer service and support in the general aviation ...

O, LO & TO-360 Parts Catalog | lycoming.com

All Lycoming direct drive piston aircraft engines (including VO-360 and IVO-360; excepting O-320-H, O-360-E, LO-360-E, TO-360-E, LTO-360-E, and TIO-541 series engines).

Service Bulletin No. 475 C | lycoming.com

Supersedes Service Bulletin No. 446D July 18, 2008 MODELS AFFECTED Lycoming O320H, O360E, LO360E, TO360E and LTO-360E series engines. TIME OF COMPLIANCE At next engine oil change and at every 50 hours and at every oil change

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thereafter. Laboratory tests indicate that occasionally when the engine is first started, for a very brief interval there is insufficient

Service Bulletin No. 446 E | lycoming.com

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. 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

LTO-360 LTO-360-A1A6D 200 hp (149 kW) at 2575 rpm, Minimum fuel grade 100 or 100LL avgas, compression ratio 8.00:1. Turbosupercharger: Rajay 301E10-2. Same as the TO-360-A1A6D But with counter-clockwise (reverse) rotation. [3]

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LTO-360-E1A6D 180 hp (134 kW) at 2575 rpm, Minimum fuel grade 100 or 100LL avgas, compression ratio 8.00:1.

List of Lycoming O-360 variants | Project Gutenberg Self

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Lycoming O-360 Series Engine Information. First run in 1955, the Lycoming O-360 Series is a family of four-cylinder, direct drive, horizontally opposed, air-cooled, piston aircraft engines. Different variants of the O-360 produce between 145 and 225 hp.

LYCOMING Aircraft Engines For Sale - Overhauled, Used

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Lycoming Parts Catalog. PC-124-1. covers the. TO, LTO-360 76 Series, includes models TO-360 E1A6D LTO-360-E1A6D Cover date is 1980 with revisions to 1985.

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Lycoming Parts Catalog PC-124-1 TO-360 & LTO-360 76 Series ...

CH48103-1 P/N LW-13906 LO-360, TO-360, HIO-360, LTO-360, LHIO-360 Series ES48104 CH48104 Textron Lycoming O-320, IO-320, O-360, IO-360, CH48104-1 P/N LW-13905 LO-360, TO-360, HIO-360, LTO-360, LHIO-360 Series ES48108 CH48108 Teledyne Continental Motors 6-285, IO-346, IO-360, TSIO-360, CH48108-1 P/N 649922 LTSIO-360, O-470, IO-470,

Oil Filter Application Data - Aircraft Spruce

Avco Textron Lycoming ACO STC HOLDER O-360-F1A6; T.C. E-286 SE5870SW Installation of turbosupercharger. Reissued 4/30/90. NM-D Flitecraft Turbo P.O. Box 1750 Pagosa Springs, CO 81147 HO-360; T.C. E-286 SE30WE Conversion to Lycoming HIO-360-B1B engines. WE Pacific Airmotive Corp. 3411 Tulare Avenue Burbank, CA 91502 HIO-360-E1AD, -E1BD; T.C ...

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STC'S for Lycoming Engines(PDF Format) - Precision Engine ...

lycoming (o-235-c1, c1b, c1c, io-360-l2a, m1a, to-360-a1a6d, c1a6d, f1a6d, lto-360-a1a6d, tio-540-ab1ad, ab1bd, ag1a, aj1a)

Lycoming Parts Catalog | AeroBase Group, Inc.

This Revised Special Airworthiness Information Bulletin alerts you, owners and operators of Lycoming Engines (Lycoming) O-320-H, O-360-E, LO-360-E, TO-360-E, LTO-360-E series engines that three additional additized lubricating oils have been added to the list of oils approved as AMOCs to the requirements of airworthiness directive (AD) 80-04-03 R2, paragraph b.1.

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