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Stearman Manual List - This list gives you the cost and part number of the following manuals.. SB9RU-3 Bosch Magneto Overhaul Manual for P&W R-985, R-1340. 22Pages. SB9RU-3 Bosch Magento Illustrated Parts Manual. 9 Pages. Scintilla VMN&DFA Magneto Overhaul Manual, R-670 engine. 9 Pages. Scintilla VMN7DFA Magneto Illustrated Parts Manual. 4 Pages. Scintilla VMN7DF (R-670) & VMN7DF-5 (R-755-9 ...

Dusters & Sprayers Supply, Inc. ~ Manuals

The Pratt & Whitney R-985 Wasp Junior was a 9 cylinder, single-row, air-cooled radial engine with horsepower ranging from 300 hp to 450 hp, depending on the model and configuration. It was used in a range of aircraft that included the Grumman Goose, Lockheed Model 10A and Beechcraft Model 18.

Pratt & Whitney R-985 Wasp Junior - Aviation History

This article focuses on one specific item of maintenance performed during an effective 100 hr. inspection on R985 and R1340 engines: Ignition timing check. Oil Change with filter/screen & sump checks. Valve adjustment - Positive or compression. Ignition timing check - Spark plug servicing. Compression check - differential. Air filter and carb - heat system ...

Magneto Timing on a Pratt R985 or R1340 Radial Engine

The Pratt & Whitney R-985 Wasp Junior is a series of nine-cylinder, air-cooled, radial aircraft engines built by the Pratt & Whitney Aircraft Company from the 1930s to the 1950s. These engines have a displacement of 985 in 3 (16 L); initial versions produced 300 hp (220 kW), while the most widely used versions produce 450 hp (340 kW).. Wasp Juniors have powered numerous smaller civil and ...

Pratt & Whitney R-985 Wasp Junior - Wikipedia

Engine Service Bulletins, Spare Parts Bulletins and Service Information Letters Spotlight Engine Diagnostic Tool (available online for PT6E, PW100, PW200, PW210, PW300 and PW800 models) Ground-based software for engine diagnostics, prognostics and health management (available for selected models)

Technical Publications - Pratt & Whitney

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The History of the Pratt & Whitney R-985 & The List of ...

The Wright R-975 Whirlwind was a series of nine-cylinder air-cooled radial aircraft engines built by the Wright Aeronautical division of Curtiss-Wright.These engines had a displacement of about 975 cu in (15.98 L) and power ratings of 300-450 hp (220-340 kW). They were the largest members of the Wright Whirlwind engine family to be produced commercially, and they were also the most numerous.

Wright R-975 Whirlwind - Wikipedia

Younkin Aviation Craftsmanship . We are internationally recognized In our Quality of overhaul of R-985 and R-1340 Pratty & Whitney Engines for Antique Airplanes, T-6 AeroShell Aerobatic Team, Air-Tractor Ag Cat Thrush Crop Dusters, Twin Beach, and The Fastest Race T-6 Engines in the world with Speeds over 268 MPH, with approvals from the FAA.

Younkin Aviation - Pratt and Whitney Engine Specialists

Sun Air Parts specializes in the supply of Pratt & Whitney piston engines, parts, tools (PWA & TAM Tools), and accessories for the R-985, R-1340, R-1830, R-2000, and R-2800 engines. We have all the parts for the R-985 and R-1340 engines in stock as well as magnetos, carburetors, starters, fuel pumps, and governors.

Sun Air Parts Home Page

The R-985-AN-14B powered the McDonnell XHJH-1 and XHJD-1 Whirlaway helicopters and the Avro Anson V trainer. This Wasp Jr.-apthly nicknamed "The Dancing Engine"- has been sectionalized and motorized to demonstrate the movements of its internal components.

Pratt & Whitney Wasp Jr. R-985-AN-14B "Dancing Engine ...

R985 p/n HSP1088 \$155.00 Each: HSP1089: Prop Nut Wrench - to remove propeller: R1340 p/n HSP1089 \$170.00 Each: PWA37: Engine Sling - to install engine on aircraft: 985 \$295.00 Each: 1340 \$295.00 Each: various: Engine Turning Bar: R985 p/n PWA112 \$195.00 Each: R1340 p/n PWA155 \$195.00 Each: R1830 p/n PWA197

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Engines. The following is a list of engines we carry parts and accessories for: Continental W-670 ~ 220HP. Lycoming R-680 ~ 225HP. Lycoming R-680 ~ 300HP. Pratt & Whitney R-985 ~ 450HP. Pratt & Whitney R1340 ~ 600HP. Most are new surplus, however, we do have some parts that have been overhauled. Heat Shroud Set

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