High Speeds and Heavy Armament Mark Advances in U.S. Pursuit Planes

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U.S. INDUSTRY'S RISING OUTPUT OF WARPLANES

Jan 25, 1941 - Jan 29, 1942

AIRCRAFT PAYROLLS ZOOM SINCE JAN. 1

10 Pacific Coast Plants Paying $3,970,021 Weekly

Impetus of U.S. National Defense Drive Creates

Nearly 20,000 New Jobs in First Three Months of 1941

A. M. RELEASE MAY 11

Aviation Who's Who

RICHARD MILLER

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HIGH SPEEDS AND HEAVY ARMAMENT MARK ADVANCES IN U.S. PURSUIT PLANES

In passenger service, the new C-46 is the fastest aircraft yet produced. Its fuselage is of corrugated steel and the rear section is of wood. The engine is a 12-cylinder, 1,200-horsepower radial. The C-46 is built for speed and efficiency. It has a maximum speed of 255 miles per hour and a ceiling of 20,000 feet. The C-46 is also used for training purposes.

In military service, the new C-46 is used as a transport aircraft. It can carry 12 passengers or 24 troops, and has a range of 2,000 miles. The C-46 is also used as a cargo plane, and can carry 1,000 pounds of cargo.

The C-46 is a versatile aircraft, and is used in both military and civilian applications. It is a valuable asset to the aviation industry, and is expected to continue to be produced for many years to come.

TUNING UP FOR DEMOCRACY'S DEFENSE

Attacks on American industry have been made by America's aircraft industry. The industry is turning out combat planes at a record rate. The C-46 is an example of the new generation of aircraft being produced. It is a high-speed, long-range aircraft, and is being used to transport troops and supplies to the front lines.

The C-46 is built by the American Aircraft Corporation, and is one of the many aircraft being produced by American industry. The industry is working hard to produce enough aircraft to meet the demands of the war. The C-46 is an important part of the industry's efforts, and is expected to continue to be produced for many years to come.

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The aviation industry is experiencing a boom due to the impetus of the National Defense Drive. As a result, 10 Pacific Coast plants are paying $3,970,021 weekly in their payroll. This is an increase of 10% over the previous week. The increase is attributed to the increased production of aircraft and the need for more workers to meet the demands of the war.

The aviation industry is working hard to meet the demands of the war. The companies are increasing their production rates and are bringing in new workers to help meet the demand. The payroll increase is a positive sign of the industry's growth and its ability to meet the demands of the war.

The aviation industry is a vital part of the country's defense effort. The industry is producing aircraft for the military, and is an important contributor to the nation's economy. The industry is expected to continue to grow in the years to come, as the need for aircraft remains high.

EXPANSION

The aviation industry is expanding rapidly. New companies are being formed and existing companies are increasing their production rates. The industry is also attracting new workers to meet the demands of the war. The expansion is a positive sign of the industry's growth and its ability to meet the demands of the war.

The expansion is due to the increased demand for aircraft, and the need for more workers to meet the demand. The industry is also expanding due to the increased government funding for defense.

The aviation industry is a vital part of the country's defense effort. The industry is producing aircraft for the military, and is an important contributor to the nation's economy. The industry is expected to continue to grow in the years to come, as the need for aircraft remains high.

PRIVATE FLYING ZONES

Pilot Numbers Double

The number of pilots has doubled since the beginning of the war. There are now over 20,000 pilots in the country, and the number is still growing. The increase in the number of pilots is due to the increased demand for aircraft, and the need for more workers to meet the demand.

The increase in the number of pilots is a positive sign of the industry's growth and its ability to meet the demands of the war. The industry is also expanding due to the increased government funding for defense.

The aviation industry is a vital part of the country's defense effort. The industry is producing aircraft for the military, and is an important contributor to the nation's economy. The industry is expected to continue to grow in the years to come, as the need for aircraft remains high.