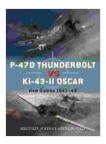
The Aerial Duel: 47d Thunderbolt vs Ki 43 II Oscar

The 47d Thunderbolt and the Ki 43 II Oscar were two of the most iconic fighter planes of World War II. Both aircraft were fast, maneuverable, and heavily armed, and they played a major role in the air battles over the Pacific.

The 47d Thunderbolt was a single-seat, single-engine fighter aircraft that was designed by the Republic Aviation Corporation. The Thunderbolt was first introduced in 1942, and it quickly became one of the most successful fighter planes of the war. The Thunderbolt was known for its rugged construction, its powerful engine, and its heavy armament.



P-47D Thunderbolt vs Ki-43-II Oscar: New Guinea 1943–

44 (Duel Book 103) by Captivating History

★ ★ ★ ★ ★ 4.7	7 out of 5
Language	: English
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Enhanced typesettir	ng : Enabled
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Print length	: 134 pages
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The Ki 43 II Oscar was a single-seat, single-engine fighter aircraft that was designed by the Nakajima Aircraft Company. The Oscar was first introduced in 1942, and it quickly became one of the most successful fighter planes of the war. The Oscar was known for its maneuverability, its speed, and its long range.

The 47d Thunderbolt and the Ki 43 II Oscar were two of the most evenly matched fighter planes of World War II. Both aircraft were fast, maneuverable, and heavily armed. The Thunderbolt had a slight edge in speed and firepower, while the Oscar had a slight edge in maneuverability. In a one-on-one duel, the outcome would likely depend on the skill of the pilots.

The 47d Thunderbolt and the Ki 43 II Oscar were both used extensively in the air battles over the Pacific. The Thunderbolt was particularly effective against Japanese bombers, while the Oscar was particularly effective against American fighters. Both aircraft played a major role in the Allied victory in the Pacific War.

Here is a table that compares the performance and capabilities of the 47d Thunderbolt and the Ki 43 II Oscar:

	47d Thunderbolt	Ki 43 II Oscar
Length	30 ft 8 in	27 ft 11 in
Wingspan	40 ft 9 in	35 ft 6 in
Height	15 ft 1 in	9 ft 10 in

Weight	10,640 lbs	6,600 lbs
Engine	Pratt & Whitney R-2800 Double Wasp	Nakajima Ha-115
Power	2,800 hp	1,150 hp
Speed	423 mph	350 mph
Range	1,130 miles	810 miles
Armament	8 x .50 caliber machine guns	2 x 12.7 mm machine guns

As you can see, the 47d Thunderbolt and the Ki 43 II Oscar were two very different aircraft. The Thunderbolt was a larger, heavier, and more powerful aircraft, while the Oscar was a smaller, lighter, and more maneuverable aircraft. Both aircraft had their own strengths and weaknesses, and they played a major role in the air battles over the Pacific.

If you are interested in learning more about the 47d Thunderbolt and the Ki 43 II Oscar, I recommend checking out the following resources:

- National Museum of the US Air Force
- Military Factory
- HistoryNet

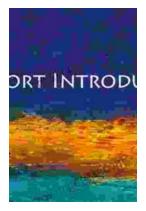


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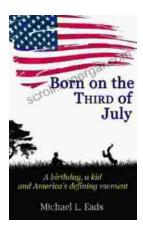
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