1/72 scale resin model kit #AA-2064 Curtiss XP-60C / E

the P-47 and the P-51 satisfied all the Army's needs at the time. engine but changed with the four-bladed propeller. It was redesignated satisfactory. It led to the XP-60B installing with the same Pratt & Whitney Merlin engine, the Allison engine was considered and the airplane was redesigned XP-60. In 1942, the order was changed again to produce one In 1940, Curtiss proposed a initial design for the eventual replacement for the P-40 to the USAAF. It was inverted the continental engine to the poorly. In May 1944, Army discontinued all the works on the project as XP-60E. The XP-60E made its first flight in May 1943 but performed January 1943, the XP-60C made its first flight and was generally performance improvement, Curtiss changed to install the Pratt & XP-60B with Wright engine and one XP-60C with Chrysler engine. For prototype was redesignated XP-60. Due to the delivery delay of the USAAF modified order to install the XP-53 with British Merlin engine. The contract for two prototypes, XP-53 was issued. At the end of 1940, P-40 fuselage and tail assembly. This proposal was accepted and a Whitney radial engine with contra-rotating propeller in the XP-60C. In

Specifications:

Wingspan-Length-41ft.3in.

34ft. 1in. 12ft.4in.

6

Engine-

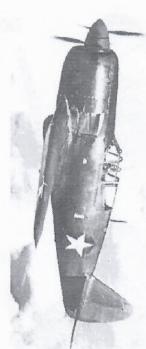
Height-

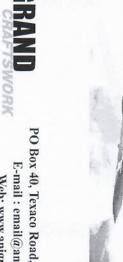
1x Pratt & Whitney R-2800-53 (XP-60C) 1x Pratt & Whitney R-2800-10 (XP-60E)

Max speed-Crew-405 mph

Armament-4x 0.5in. machine gun

The XP-60C first flew on January 27, 1943





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(1) Shorter propeller blade x 4
(14) Engine insert x 1
(15) Aft C model propeller spinn

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- Aft C model propeller spinner x 1
- Fore C model propeller spinner x 1 Longer propeller blade x 3

(4) Tail landing gear x 1

Tail gear door x 1

Starboard fuselage x 1 Port fuselage x 1

Starboard tail plane x 1

Starboard main wing x 1

Aerial x 1

- 18) Port main gear door x 1
- Port main landing gear x 1
- Landing lights cover (transparent part) x 1
- 21) Port main wing x 1
- (22) Canopy x 1 (23) Control lever x 1 (24) Pilot seat x 1

(10) Main wheel x 2 (11) Engine cooler air intake x 1 (12) E model propeller spinner x

E model propeller spinner x 1

Starboard main landing gear x 1

Starboard main gear door x 1

25 Antenna x 26 Port tail pla 27 Fin x 1

