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[1] The civil version is the S-64 Skycrane Development[edit]A CH-54A Tarhe carrying 2 UH-1 Hueys. Due to budget cuts, the Heavy Lift Helicopter (HLH) program was canceled and the CH-54s not upgraded with larger engines.

CH-54 TarheA CH-54A carrying a parachute bombRoleHeavy-lift cargo helicopterManufacturerSikorsky AircraftFirst flight9 May 1962Retired1991StatusretiredPrimary userUnited States ArmyNumber built105VariantsS-64 SkycraneThe Sikorsky CH-54 Tarhe is an American twin-engine heavy-lift helicopter designed by Sikorsky Aircraft for the United States Army. The US Army was the main operator of the S-64 with 54 CH-54A and 35 CH-54B View and Download Heli-Max Comanche CX instruction manual online. The first flight of the turboshaft-powered S-64 Skycrane was on 9 May 1962 [2]The United States Army eventually purchased 105, designating them CH-54.

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Fuselage Comanche CX HMXM2011 X-Tal Ch 36 HMXM2014 X-Tal Ch 40 HMXM2015 X-Tal Ch 42 HMXM2016 X-Tal Ch 44 HMXM2017 X-Tal Ch 54 HMXM2018 X-Tal Ch 56 HMXE7407 Fuselage. Today, Erickson Air-Crane of Central Point, Oregon, operates the largest fleet of S-64 helicopters in the world under the name Erickson S-64 Aircrane.

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The Skycrane can hold its cargo up and tight against its center spine to lessen drag and eliminate the pendulum effect when flying forward, as well as winch vehicles up and down from a hovering position, so the helicopter can deploy loads while hovering.

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It is named after Tarhe (whose nickname was "The Crane"), an 18th-century chief of the Wyandot Indian tribe. Used in Vietnam for transport and downed-aircraft retrieval, it was highly successful. Variants[edit]. As of 2014, it holds the helicopter record for highest altitude in level flight at 11,000 m (36,000 ft), set in 1971[3] and fastest climb to 3,000[4] 6,000[5] and 9,000[6] m (10,000, 20,000, and 30,000 ft). The BoeingCH-47 Chinook gradually supplemented it in combat and eventually replaced it in Regular Army aviation units, although CH-54 Skycranes remained in Army National Guard service until the early 1990s. These can be equipped with water-dropping equipment (some also have foam/gel capability) for firefighting duties worldwide. The Sikorsky S-64 Skycrane (CH-54 Tarhe) is a heavy twin-engined crane helicopter produced by the American manufacturer Sikorsky Aircraft. 470609c2d4

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