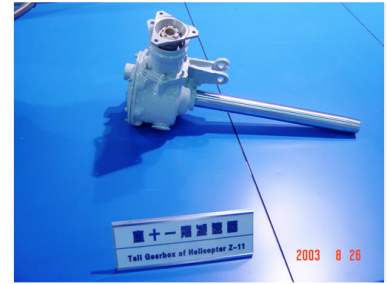


Helicopter Tail Rotor Gearbox

This component transmits power from the engine to the tail rotor. It allows the helicopter to control its yaw.



Overview

Helicopter Tail Rotor Gearbox

This specialized gearbox is a critical component designed for the Z-11 helicopter platform, serving as the core transmission system for the tail rotor. It is engineered to reliably transfer power from the main drive to the tail assembly, enabling precise yaw control during flight operations. The unit features a robust, metallic construction with an integrated mounting flange for secure installation.

Technical Specifications

Compatible Platform	Helicopter Z-11
Function	Tail rotor power transmission and yaw control
Production Date Identifier	2003-08-26
Material Composition	Coated Metal, High-Strength Alloy