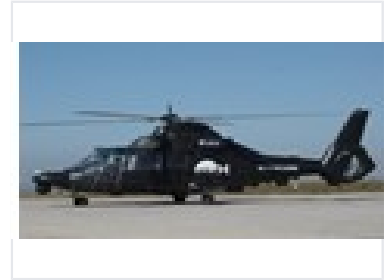


Attack Helicopter for Close Air Support

This attack helicopter is engineered for close air support, anti-tank warfare, and battlefield interdiction. It integrates a mast-mounted sensor suite for enhanced target acquisition in all conditions.



Overview

Z9WE Attack Helicopter

The Z9WE is a highly versatile light attack helicopter engineered for close air support, anti-tank operations, and tactical patrols. Powered by two robust Arriel 2C turboshaft engines, it delivers high maneuverability and operational flexibility in both day and night conditions. With its integrated avionics and versatile weapon configurations, the aircraft provides a precision strike capability combined with the adaptability to perform troop transport missions.

Operational Capabilities

IFR Certified • VFR Certified • Anti-terrorism • Law Enforcement • Troop Transport

Technical Specifications

Max Take-off Weight	4100 kg
Useful Load	1366 kg
Standard Fuel Capacity	896 kg

Flight Performance

Key Performance Metrics

238 km/h

Max Cruise Speed

528 km

Max Range

3.35 h

Max Endurance

Dimensions

Physical Dimensions

Parameter	Value	Unit
Overall Length	13.72	m
Overall Height	3.97	m
Main Rotor Diameter	12.01	m

Armament and Equipment

Available Weaponry

- Antitank missiles
- 57mm rocket launcher
- 23mm cannon
- 12.7mm machine gun

Mission Systems & Avionics

INS/GPS, SMS, Transponder, CMDS, NVG, Day&Night Targeting Turret