

WORLDWIDE FLEET MANAGEMENT

MRO Capabilities



Eagle Copters Overview

- Founded as a single aircraft operation in 1975, headquartered in Calgary, Alberta, Eagle is a privately owned and operated business with over 40 years of experience in the helicopter industry.
- Well-earned reputation for taking a highly personalized approach to providing leading helicopter solutions to customers around the world.
- Subsidiaries and affiliated operations in Springfield, Missouri (USA), and Santiago (Chile)





Who We Are

Fully Approved Maintenance Organization for Helicopters

- Bell Helicopter Customer Service Facility
- Authorized Sikorsky Customer Service Support Centre
- Leonardo Recognized Maintenance Centre
- Transport Canada Approved Maintenance Organization
- Department of National Defense Approved Contractor

Global Leasing & Eagle Fleet Management (EFM)

- Customized plans to moderate and lower annual operating costs
- Cost forecasting & component tracking
- Responsive global Eagle network providing 24/7 support
- Inventory & logistics management
- Full in-house capabilities

Certifications

- Bell Helicopter Customer Service Facility
- Transport Canada Approved Maintenance Organization
- Accepted FAA Facility
- Department of National Defense (DOD) approved contractor
- Authorized Sikorsky Customer Support Centre
- Leonardo Recognized Maintenance Centre
- TCCA Approved Manufacturer and Design Approval Organization (DAO)



Facilities

Eagle Canada

115,000 FT² in Calgary, Alberta, Canada

Eagle South America

30,000 FT² in Santiago, Chile

Ozark Aeroworks

73,000 FT² in Springfield, Missouri, USA



What We Do

Product Development

- Eagle Single
- Eagle 407HP

Engineering Solutions

- STC Development & Certification (RDA/PDA)
- Transport Canada approved Design Approval Organization (DAO)
- Customized Solutions
- Modification and Systems Integration Design
- Avionics Upgrades
- Aircraft Competitions
- Major Interval Inspections & Overhauls (Specialized Solutions)
- Customized STC Development as 3rd Party Engineering Services

Parts & Component Solutions

- Stand Alone Parts/Components Solutions
- Customized PBH Programs

Sales

Buy & Sell Pre-Owned and New Turbine Helicopters

Leasing

Dry-Lease Specialists with World-Class Support Plans

MRO

- Maintenance
- Structures
- Avionics Solutions
- Paint
- Minister's Delegate

T53 Engine

Repair & Maintenance



From routine maintenance to the most extensive overhauls, our global network of customer service representatives, engineers, and mechanics can ensure that your fleet is in a perfect operating condition so you can focus on your mission.

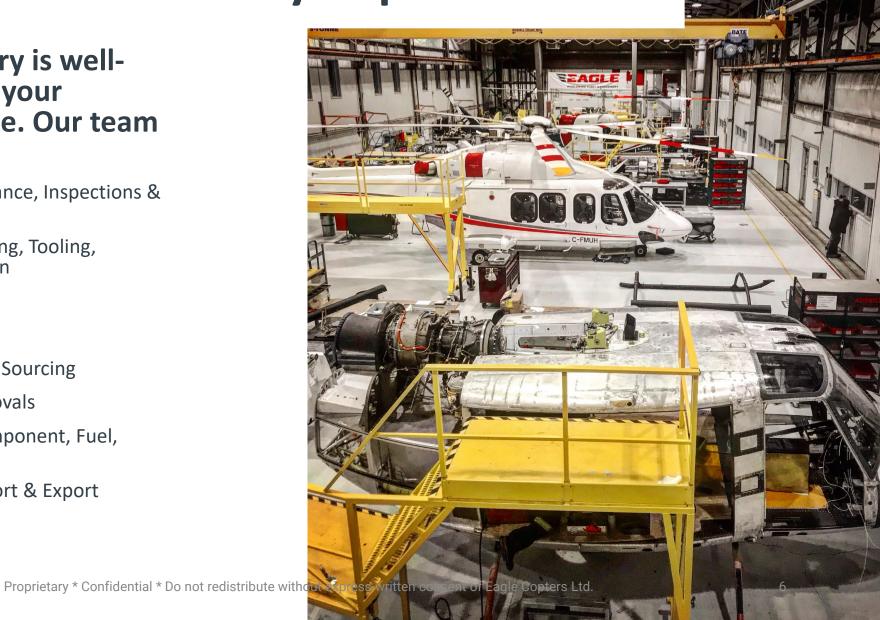




Maintenance Facility Capabilities

Eagle's facility in Calgary is wellequipped to complete your helicopter maintenance. Our team **Specializes in:**

- Maintenance: Aircraft Maintenance, Inspections & Refurbishment
- Structures: Fixture Manufacturing, Tooling, Structures Repair & Modification
- Avionics: Repair & Upgrade
- **Paint Solutions**
- Logistics: Part Sales, Shipping & Sourcing
- **Engineering: Certification Approvals**
- Repair & Overhaul: Engine, Component, Fuel, Machining & Welding
- Minister Delegate: Aircraft Import & Export





MRO Capabilities



EAGLE MRO CAPABILITIES



AIRBUS



% LEONARDC

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♣ FULL CAPACITY

LIMITED CAPACITY

NO CAPACITY

2023-08-17



Customization

At Eagle Customization we can take an OEM model helicopter and transform it into a one of a kind. Mission specialties include law enforcement, search and rescue, offshore transport, fire-fighting, and executive transport.

The customization capabilities that Eagle offers are extensive, including:

- Painting
- Avionics
- Wire Marking Services
- Interior refurbishment
- Modifications & Upgrades
- Certification





Our Eagle Structures department is a Platinum Bell Helicopter Facility, specializing in both sheet metal and composite repairs and upgrades for aircraft including the Bell 204, 205, 206, 212, 212B, and 412.

Our additional capabilities include:

- Full Capability on Metal, Composite & Tubular Structures
- STC Design and Manufacturing
- Modifications and Upgrades
- Fixture Design, Fabrication and Consulting
- Accident Repairs and Rebuilds
- Complete Airframe Inspections
- Main and Tail Rotor Blade Repair



Our team of specialists will work closely with you to recommend the best possible avionics equipment to suit your mission and budget.

From complete airframe wire harness repairs to custom VFR/IFR avionics package retrofits, Eagle will ensure you meet all of your local Airworthiness regulations. Plus, with an extensive list of equipment, in-house engineering, On/Off-site support, maintenance, wire marking services, structural, and paint capabilities you get the convenience of working with a team that can handle the intricacies of avionics install in one location.

We install fully-integrated equipment including MFD's, PFD's, ADS-B Transponders, HTAWS, TCAS, Autopilot, as well as mission-specific Avionics. Law enforcement completion expertise.





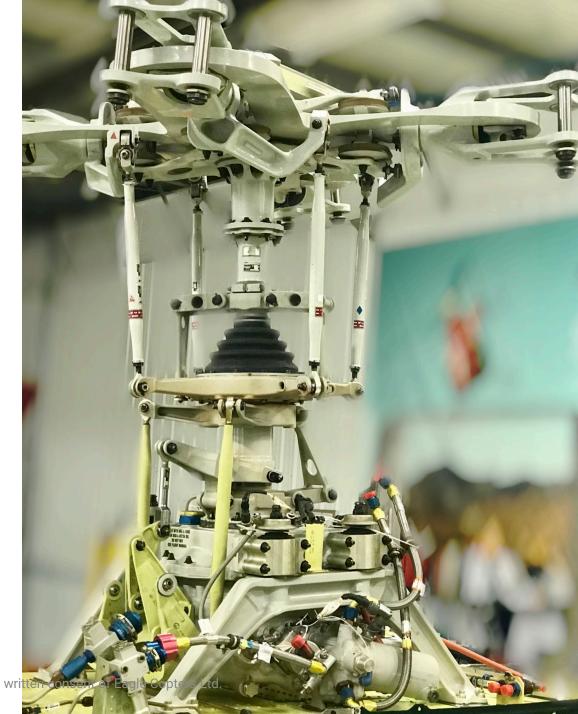
Components

Eagle provides full component repair, overhaul, exchange and inspection requirements on all Bell series and drive train.

- 204 Series
- 205
- 212
- 412
- 206
- 407

All medium transmissions are load leak tested prior to completion.

24/7 AOG assistance for all component requirements, ask about our rental program!





Engine Repair & Overhaul

Ozark Aeroworks (Springfield, MO) is Eagle's T53 engine maintenance, repair, and overhaul facility with the knowledge, capability, and drive to provide customers with the solution.

- T53 Series Engine Overhaul
- Fuel Control + Governor
- Parts Support
- Fixed Price Maintenance Program
- Field Service
- Other In-House Services







Paint Solutions

Our full-service paint facility can handle any size paint job, from minor touch-ups to the most complex paint schemes using advanced colour-matching technology.

With three booths ranging from 140 sq. ft to a 950 sq. ft, our facility is large enough to accommodate full aircraft such as the AW139 or Sikorsky S76.

The large and small-sized booths are crossflow and the other one is semi downdraft. All our booths have timed temperature control to reduce drying times.

We are also committed to environmentally-friendly refinishing technologies including advanced plastic media blasting processes in a specialized bay, UniRam solvent recycler (reducing paint waste), eco-friendly paint stripper, and a brand-new Global Finishing Solutions booth with the United States Environmental Protection Agency Certification.









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Engineering

Eagle's design and engineering team of aerospace, avionics, and mechanical engineers work closely with the aircraft maintenance and manufacturing teams to design, build, install, and certify innovative and practical solutions.

Our aircraft certification team currently maintains over 70 STC's with more than 150 approvals in 10 regulatory jurisdictions such as Canada, US, Europe, China, Mexico, Indonesia, Australia, Chile, Peru, Japan, & Brazil.

Between Eagle and partner certification teams, we design and certify a wide array of aircraft modifications in practically any Airworthiness Jurisdiction in the world including EASA, TCCA, FAA, JCAB and others.

- STC approval capability
- Transport Canada approved Design Approval Organization (DAO)
- All-in-One design services: Design, Certification, and Installation
- Focused on expanding operational capability and extending the longevity and value of the aircraft



Minister Delegate

We currently have two Minister Delegate Maintenance (MD-M's) on staff. Our MDM Delegation covers the issuing of Certificates of Airworthiness and Export Airworthiness Certificates for both Normal and Transport Category rotorcraft Part 527 and 529. The MD-M program was established by Transport Canada to provide the aviation industry with a mechanism that allows qualified individuals, other than Civil Aviation Safety Inspectors the ability to act on behalf of the Minister of Transport.



FLY. LET US DO THE REST.



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