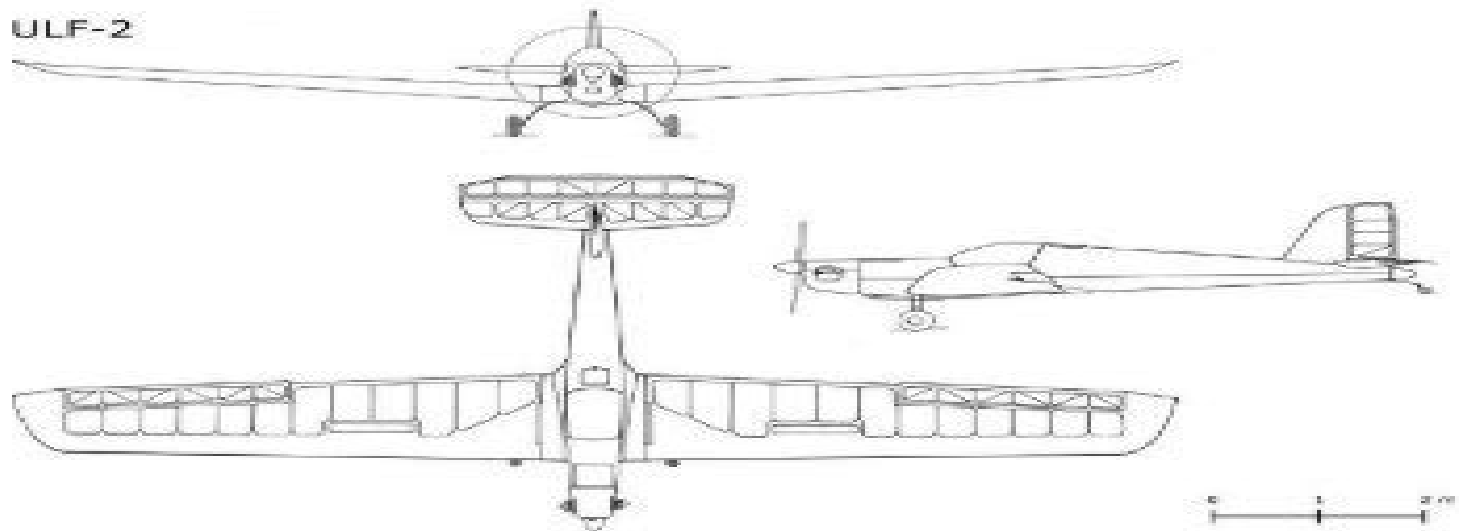


## Single Seat Ultralight Motor Glider for Selfbuilders

ULF-2



# Single Seat Ultralight Motor Glider For Selfbuilders

**Paul Garrison**



## **Single Seat Ultralight Motor Glider For Selfbuilders:**

**Design and Fabrication of a Low-Cost, Low-Speed, Self-Deploying SUAS Motor Glider** Thomas Jones, 2023 A design study was conducted to explore the space of combining light weight low cost slow flying and self deploying features into small unmanned motor gliders This study specifically focused on developing the structures mechanisms and layout sizing necessary to rapidly fabricate a functional unfolding conventional fixed wing configuration As some current small fixed wing unmanned aircraft systems are designed for high efficiency gliding self deployment or low cost manufacturing separately this thesis is unique in the combination of the three with discussion of the resulting trade offs necessary Pursuit of low speed performance provides another unique design challenge Current self deploying small unmanned aircraft platforms are relatively high speed with high wing loading on smaller wings that are easier to stow and deploy The push for low speeds requires lightweight structures and deployment mechanisms to reach extremely low wing loadings By having an aircraft that can achieve all three goals new opportunities open up for efficient platforms that can pack into small spaces without excessive cost to produce Some potential applications include extraterrestrial fixed wing flight swarming technologies or agricultural and construction surveys with extended time on station To investigate this unique design space a series of aircraft with different mechanisms and devices was developed to try and yield the best performance characterized by highest lift over drag ratio and lowest airspeed Key trade off decisions explored were weight cost ease of fabrication lift over drag ratio and flight speed Multiple aircraft were produced that were able to fly below 20 ft/s with the slowest being 16.2 ft/s combined with a lift over drag ratio of approximately 7.1 while weighing 1.84 lbs The final iteration of aircraft incorporated a two stage folding wing with root sweep and tip folding plus a telescoping fuselage This design achieved an average lift to drag ratio of 6.6 at an airspeed of 18.8 ft/s while only weighing 2.52 lbs A design study that sweeps across different aircraft planforms wing loadings and airspeeds is also presented using data from a representative airfoil This data is used to predict vehicle performance for a larger range of aircraft than what was constructed Recommendations for best practices and general lessons learned for this vehicle type are discussed

**To Enable Any Self Launching Motor Glider (SLMG) (including Self Launching Sailplane (SLS) Or Touring Motor Glider (TMG)) which Is Either Civil Aviation Authority, 2011-04-28 Dated 28 April 2011 Air Navigation Order 2009 General exemption E3239 The Exemption published as Official Record Series 4 no 801 ISBN 9780117924260 is hereby revoked This Exemption shall have effect from 28 April 2011 until 30 April 2012 unless previously revoked or suspended**

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exemption E 3148 Dated 26 April 2010 This Exemption shall have effect from 26 April 2010 until 30 April 2011 unless previously revoked or suspended ORS4 no 787 dated 15 March 2010 ISBN 9780117923928 is revoked [How To Build A 20-Foot Bi-Plane Glider](#) Alfred Powell Morgan,2022-07-21 In How To Build A 20 Foot Bi Plane Glider Alfred Powell Morgan presents an intricate and comprehensive guide to the construction of a bi plane glider marked by his clear prose and meticulous attention to detail The book serves not only as a technical manual but also as a testament to the burgeoning era of aviation in the early 20th century reflecting the spirit of innovation that characterized the period Morgan s work is steeped in a pragmatic literary style that blends instructional clarity with historical context enriching the reader s understanding of both the engineering principles and the excitement surrounding early aircraft design Alfred Powell Morgan was an enthusiast of aeronautics and a pioneer in the field of aviation His experiences in early flight experimentation and his passion for mechanical construction propelled him to compile this definitive guide Drawing from his own successes and failures in creating flying machines Morgan s insights provide an invaluable perspective making the book a reflection of his life s work and dedication to the advancement of flight technology For anyone with an interest in aviation engineering or DIY projects How To Build A 20 Foot Bi Plane Glider is an essential read Morgan s expertise and passion guide the reader through the intricacies of glider construction making complex concepts accessible This book is a must have for enthusiasts eager to explore the foundations of human flight *Jane's World Sailplanes and Motor Gliders* Andrew Coates,1980 Oversigt over sv veflytyper og motorsv vefly fra hele verden **Gliders, how to Build and Fly Them** Paul Garrison,1978 [Ultralight Aircraft](#) Source Wikipedia,2013-09 Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online Pages 43 Chapters Ultralight aviation Powered hang glider Jet pack Ultralight trike Powered paragliding Powered parachute ICP Savannah Skyeton K 10 Swift Dyn Aero MCR01 Roko Aero NG4 Lilienthal Bekas Ikarus C42 RemSchetMash Robust Backpack helicopter Watkinson Dingbat Lamco Eurocub Dart Pup Very Light Aircraft ElectraFlyer Nanolight EASA CS VLA Flylab USUA Excerpt A foot launched powered hang glider FLPHG also called powered harness nanolight or hangmotor is a powered hang glider harness with a motor and propeller in pusher configuration An ordinary hang glider is used for its wing and control frame and the pilot can foot launch from a hill or from flat ground needing a length of about a football field to get airborne or much less if there is an oncoming breeze and no obstacles Although the main appeal of FLPHGs is to the already experienced hang glider pilot interest in these machines is growing rapidly particularly in areas where there are no hills for foot launching The pilot can cruise in good weather at speeds of 40 to 72 km h 25 to 45 mph but powered harnesses have limited power range and thrust so are best used as self launch devices to achieve enough altitude to find a warm rising air thermal for soaring Glider flights have been recorded since as early as 875 AD However most early glider designs did not fulfill safe flight largely because early flight pioneers did not understand the underlying principles that made a bird s wing work Starting in the 1880s technical and scientific advancements were

made that led to the first truly practical gliders Otto Lilienthal a German engineer duplicated some of his contemporaries work and greatly expanded on it from 1874 He rigorously documented his work strongly influencing later designers including the Wright Brothers For this Single Seat Ultralight Analysis Shaun Phelan,1996 Project aims to construct a single seat ultralight aircraft Project objectives include a review of suitability of overall design general structural analysis detailed structural analysis of selected components and joints and prediction of performance characteristics

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