

Rotorcraft Flight Manual

Introduction

Title 14 of the Code of Federal Regulations (14 CFR) part 91 requires pilot compliance with the operating limitations specified in approved rotorcraft flight manuals, markings, and placards. Originally, flight manuals were often characterized by a lack of essential information and followed whatever format and content the manufacturer deemed appropriate. This changed with the acceptance of the General Aviation Manufacturers Association (GAMA) specification for a Pilot's Operating Handbook, which established a standardized format for all general aviation airplane and rotorcraft flight manuals. The term "Pilot's Operating Handbook (POH)" is often used in place of "Rotorcraft Flight Manual (RFM)."



Press Alt. 1,000 ft.	V _{NE} —MPH IAS								Gross Weight
F OAT	8	4	8	8	10	12	14		
0	109	109	105	84	61	—	—	More than 1,700 lb	
20	109	109	94	72	49	—	—		
40	109	103	81	59	—	—	—		
60	109	91	70	48	—	—	—		
80	109	80	59	—	—	—	—		
100	109	70	48	—	—	—	—	1,700 lb or less	
0	109	109	109	109	98	77	58		
20	109	109	109	109	85	67	48		
40	109	109	109	96	75	57	—		
60	109	109	108	84	66	48	—		
80	109	109	95	74	57	—	—		
100	109	108	84	66	48	—	—		
Maximum V _{NE} Doors off—102 MPH IAS									

Maximum V_{NE} Doors off—102 MPH IAS

Luh Rotorcraft Flight Manual

CO Houle



Luh Rotorcraft Flight Manual:

Flight International ,2006 Scientific and Technical Aerospace Reports ,1978 **Department of Defense Authorization for Appropriations for Fiscal Year 1979** United States. Congress. Senate. Committee on Armed Services,1978 *Aviation Week & Space Technology* ,2006 Jane's All the World's Aircraft ,2009 *Verti-flite* ,2006

Servomechanisms: Bulletin of Automatic and Manual Control Abstracts ,1968 **Defense & Foreign Affairs** Gregory R. Copley,1987 **Aeronautical Engineering** ,1985 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA *Army-Navy-Air Force Register and Defense Times* ,1927 **UH-72 Lakota Helicopter Flight Manual** , *Handbook on Training and Training Equipment Design* Robert B. Miller,1953 93-3035 - 93-3069 ,1993 **A Collection of Technical Papers** ,1991 **World Aviation Directory** ,1978 **Collaborative Crew Performance in Complex Operational Systems** North Atlantic Treaty Organization. Research and Technology Organization. Human Factors and Medicine Panel. Symposium,1998 Contains the proceedings of the first RTO Human Factors and Medical Panel HFM Symposium held in Edinburgh Scotland April 20 22 1998 including the Technical Evaluation Report and Keynote Addresses Research and applications in human factors has frequently only considered individual operator interfaces for limited work domains in well defined scenarios as evaluated by unitary measures As we progress towards the next millennium complex operations will increasingly require consideration and integration of the collaborative element wherein crew performance becomes a critical factor for success The goal of this symposium has been to bring together a global perspective on issues and factors that need to be understood when systems design is focused on the crew operating in a complex environment Hence the papers contained in these proceedings give the reader a broad multidisciplinary view of needs requirements ongoing research and development projects and various research agendas that will bring about new technologies approaches and measures with regard to collaborative crew performance The papers and multiple perspectives contained in these proceedings provide a baseline for understanding many elements of crew performance and in that sense will be valuable for the human factors specialist that must now design for the collaborative element and be concerned with the broad bandwidth of complexities within the operational setting Additionally the volume provides information for researchers scientists and engineers in many different areas who find themselves immersed in collaborative systems design *Aerospace Medicine and Biology* ,1978 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA International Aerospace Abstracts ,1982 *Government reports annual index* ,199? **Index to IEEE Publications** Institute of Electrical and Electronics Engineers,1989 Issues for 1973 cover the entire IEEE technical

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