

USER'S MANUAL

ORIGINAL INSTRUCTIONS

MITSUBISHI HEAVY INDUSTRIES LTD. PACKAGED AIR CONDITIONER

Ceiling cassette -4 way- (FDT)
 Ceiling cassette -4 way Compact (800-600mm)- (FDTG)
 Duct connected -High static pressure- (FDU, FDUS)
 Duct connected -Middle static pressure- (FDUM)
 Ceiling Suspended (FDE)
 Floor Standing (FDF)

USER'S MANUAL **ENGLISH**

MANUEL DE L'UTILISATEUR **FRANÇAIS**

ANWENDERHANDBUCH **DEUTSCH**

ISTRUZIONI PER L'USO **ITALIANO**

MANUAL DEL PROPIETARIO **ESPAÑOL**

GEbruikersHANDLEIDING **NEDERLANDS**

MANUAL DO UTILIZADOR **PORTUGUÊS**

ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ **ΕΛΛΗΝΙΚΑ**

РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ **РУССКИЙ**

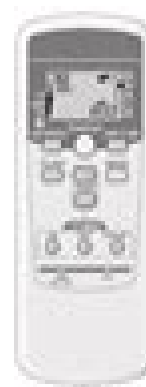
KULLANIM KILAVUZU **TÜRKÇE**



«WIRED REMOTE CONTROL»
RC-E3



«WIRED TOUCH REMOTE CONTROL»
RC-E3X series



«WIRELESS REMOTE CONTROL»

• Please refer to the manual provided with your touch REMOTE CONTROL.

• Si il vous plaît se référer à la documentation fournie avec le contrôle à distance.

• Bitte beachten Sie die Dokumentation, die mit der drahtlos- Fernbedienung kam.

• Si prega di fare riferimento alla documentazione fornita con il suo touch remote.

• Por favor, consulte a documentação que vem com o seu touch remote a distância.

• Readwijzing de documentatie die bij de draadloze afstandsbediening.

• Por favor, consulte a documentação que vem com o seu touch remote remote.

• Leeswijzing voor de documentatie die samen met de draadloze afstandsbediening.

• Por favor, consulte a documentação fornecida com o seu touch controlador remoto.

• Si por favor consulte la documentación que acompaña al control remoto.



This air conditioner complies with EMC Directive 2004/108/EC, LVD Directive 2006/95/EC.
 CE marking is applicable to the class of 230V power supply.

This product complies with the EMC Directive (2004/108/EC), LVD Directive (2006/95/EC).
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This air conditioner complies with EMC Directive 2004/108/EC, LVD Directive 2006/95/EC.
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This product complies with the EMC Directive (2004/108/EC), LVD Directive (2006/95/EC).
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Mitsubishi Heavy Industries Manual

**Giovanni Dosi, Louis Galambos, Alfonso
Gambardella, Luigi Orsanigo**



Mitsubishi Heavy Industries Manual:

Catalog of Aeronautical and Allied Technical Documents United States. Army Air Forces. Matériel Command,1946

Army Service Forces Manual United States. Army Service Forces,1945 *Code of Federal Regulations* ,1995

Pressurized Water Reactors Yurugi Kanzaki,Hidehito Mimaki,Tomofumi Yamamoto,2024-07-08 Pressurized Water Reactors Volume Three in the JSME Series on Thermal and Nuclear Power Generation compiles the latest research on Pressurized Water Reactors PWRs into a very comprehensive reference beginning with its history The reader is then guided through optimum design processes for PWRs considering safety throughout The authors then discuss thermal hydraulic aspects within the PWR system and inside the reactor core making this a valuable resource for nuclear and thermal engineers and researchers Combining their wealth of experience the book presents in depth knowledge on the advancement and improvement of fuel rods that is gleaned from decades of experience and lessons learned The inclusion of analysis codes for the design and safety elements ensure makes this a unique reference which will provide the reader with a solid understanding which they can transfer to their own professional and research settings Future prospects for next generation PWR and Small Modular Reactors are also discussed giving the reader a basis for further research of their own Contains contributions from the leaders and pioneers in nuclear research at the Japanese Society of Mechanical Engineers and draws upon their combined wealth of knowledge and experience Includes analysis codes such as RELAP5 for the design and safety improvement of pressurized water reactors PWRs Presents history examples and case studies from Japan and other key regions such as the United States and Europe *Federal Register* ,2006 *Code of Federal Regulations* United States. Internal Revenue Service,2008 Special edition of the Federal register containing a codification of documents of general applicability and future effect as of April 1 with ancillaries *Modern Marine Internal Combustion Engines* Ievgen Bilousov,Mykola Bulgakov,Volodymyr Savchuk,2020-06-30 This book offers a comprehensive and timely overview of internal combustion engines for use in marine environments It reviews the development of modern four stroke marine engines gas and gas diesel engines and low speed two stroke crosshead engines describing their application areas and providing readers with a useful snapshot of their technical features e g their dimensions weights cylinder arrangements cylinder capabilities rotation speeds and exhaust gas temperatures For each marine engine information is provided on the manufacturer historical background development and technical characteristics of the manufacturer s most popular models and detailed drawings of the engine depicting its main design features This book offers a unique self contained reference guide for engineers and professionals involved in shipbuilding At the same time it is intended to support students at maritime academies and university students in naval architecture marine engineering with their design projects at both master and graduate levels thus filling an important gap in the literature *The Code of Federal Regulations of the United States of America* ,1997 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the

executive departments and agencies of the Federal Government FAA Airworthiness Directive ,1986 Code of Federal Regulations ,2005-03 The Code of Federal Regulations is a codification of the general and permanent rules published in the Federal Register by the Executive departments and agencies of the United States Federal Government Artificial Intelligence and Integrated Intelligent Information Systems Xuan F. Zha,2007-01-01 Researchers in the evolving fields of artificial intelligence and information systems are constantly presented with new challenges Artificial Intelligence and Integrated Intelligent Information Systems Emerging Technologies and Applications provides both researchers and professionals with the latest knowledge applied to customized logic systems agent based approaches to modeling and human based models Artificial Intelligence and Integrated Intelligent Information Systems Emerging Technologies and Applications presents the recent advances in multi mobile agent systems the product development process fuzzy logic systems neural networks and ambient intelligent environments among many other innovations in this exciting field **Title 14 Aeronautics and Space Parts 60 to 109 (Revised as of January 1, 2014)** Office of The Federal Register, Enhanced by IntraWEB, LLC,2014-01-01 The Code of Federal Regulations Title 14 contains the codified Federal laws and regulations that are in effect as of the date of the publication pertaining to aeronautics air transportation aviation including large and small aircraft such as commercial airplanes helicopters balloons and gliders and space exploration including areas overseen by the FAA and NASA *American Cars, 1973-1980* J. “Kelly” Flory, Jr.,2012-11-14 The 1973 oil crisis forced the American automotive industry into a period of dramatic change marked by stiff foreign competition tougher product regulations and suddenly altered consumer demand With gas prices soaring and the economy in a veritable tailspin muscle cars and the massive need for speed engines of the late 60s were out and fuel efficient compacts were in By 1980 American manufacturers were churning out some of the most feature laden yet smallest and most fuel efficient cars they had ever built This exhaustive reference work details every model from each of the major American manufacturers from model years 1973 through 1980 including various captive imports e g Dodge s Colt built by Mitsubishi Within each model year it reports on each manufacturer s significant news and details every model offered its specifications powertrain offerings prices standard features major options and production figures among other facts The work is heavily illustrated with approximately 1 300 photographs Materials for Ultra-Supercritical and Advanced Ultra-Supercritical Power Plants Augusto Di Gianfrancesco,2016-09-01 Materials for Ultra Supercritical and Advanced Ultra Supercritical Power Plants provides researchers in academia and industry with an essential overview of the stronger high temperature materials required for key process components such as membrane wall tubes high pressure steam piping and headers superheater tubes forged rotors cast components and bolting and blading for steam turbines in USC power plants Advanced materials for future advanced ultra supercritical power plants such as superalloys new martensitic and austenitic steels are also addressed Chapters on international research directions complete the volume The transition from conventional subcritical to supercritical thermal

power plants greatly increased power generation efficiency Now the introductions of the ultra supercritical USC and in the near future advanced ultra supercritical A USC designs are further efforts to reduce fossil fuel consumption in power plants and the associated carbon dioxide emissions The higher operating temperatures and pressures found in these new plant types however necessitate the use of advanced materials Provides researchers in academia and industry with an authoritative and systematic overview of the stronger high temperature materials required for both ultra supercritical and advanced ultra supercritical power plants Covers materials for critical components in ultra supercritical power plants such as boilers rotors and turbine blades Addresses advanced materials for future advanced ultra supercritical power plants such as superalloys new martensitic and austenitic steels Includes chapters on technologies for welding technologies Composite Structures for Civil and Architectural Engineering D-H Kim,1994-12-01 A thorough and understandable guide to the properties and design of structural composites It derives from the author s many years of experience of research industrial development and teaching **FAR/AIM 2017** Federal Aviation Administration,2016-08-09 Learn to fly a plane according to Federal Aviation Administration FAA regulations The most complete guide to the rules of aviation accessible anywhere Contains all of the information needed to operate safely in US airspace and is fully updated If you are an aviation enthusiast or an aviator you need to have the newest edition of the FAR AIM In the most recent edition of the FAR AIM produced by the FAA all procedures illustrations and regulations are up to date and reflect current FAA data Learn about takeoffs and landings land navigation how to aid climb world flight patterns flying rolls academic liftoff and more This useful reference book is a critical resource for all members of the aviation community including aspiring pilots seeking a concrete background in the rules procedures and requirements of flight training This manual also includes A study guide for specific pilot training certifications and ratings Standard instrument procedures A pilot controller glossary Parachute operations The NASA Aviation Safety reporting form Airworthiness standards for products and parts Important FAA contact information **The Third Industrial Revolution in Global Business** Giovanni Dosi,Louis Galambos,Alfonso Gambardella,Luigi Orsanigo,2013-04-29 The essays in this volume probe the impact the digital revolution has had or sometimes failed to have on global business Has digital technology the authors ask led to structural changes and greater efficiency and innovation While most of the essays support the idea that the information age has increased productivity in global business the evidence of a revolution in the ways industries are organized is somewhat more blurred with both significant discontinuities and features which persist from the second industrial revolution **2018 CFR e-Book Title 14, Aeronautics and Space, Parts 60-109** Office of The Federal Register,2018-01-01 Title 14 Aeronautics and Space Parts 60 109 **Computer Aided Design in Control and Engineering Systems** P. Martin Larsen,N. E. Hansen,2014-05-17 Computer Aided Design in Control and Engineering Systems contains the proceedings of the 3rd International Federation of Automatic Control International Federation for Information Processing Symposium held in Lyngby Denmark from July 31 to August 2 1985 The

papers review the state of the art and the trends in development of computer aided design CAD of control and engineering systems techniques procedures and concepts This book is comprised of 74 chapters divided into 17 sections and begins with a description of a prototype computer environment that combines expert control system analysis and design tools The discussion then turns to decision support systems which could be used to address problems of management and control of large scale multiproduct multiline batch manufacturing outside the mechanical engineering industries The following chapters focus on the use of CAD in control education industrial applications of CAD and hardware software systems Some examples of universal and specialized CAD packages are presented and applications of CAD in electric power plants process control systems and transportation systems are highlighted The remaining chapters look at CAD computer aided engineering computer aided manufacturing systems as well as the use of mathematical methods in CAD This monograph will be of interest to practitioners in computer science computer engineering and industrial engineering Bibliography of Scientific and Industrial Reports ,1947

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