

martin yale 1217a manual

martin yale 1217a manual is your essential guide for understanding, operating, and maintaining the Martin Yale 1217A AutoFeeder. This comprehensive article dives deep into every aspect of this valuable piece of office equipment, ensuring you can maximize its efficiency and longevity. We'll cover everything from initial setup and operation to troubleshooting common issues and essential maintenance tips. Whether you're a new user or looking to refresh your knowledge, this detailed resource will equip you with the information needed to confidently use your 1217A AutoFeeder. Discover how to leverage its features for smoother document handling and understand the intricacies of its design.

Understanding Your Martin Yale 1217A AutoFeeder

The Martin Yale 1217A AutoFeeder is a sophisticated piece of office machinery designed to streamline the process of feeding documents into various devices, most commonly shredders. Its primary function is to automate the insertion of papers, reducing manual labor and increasing efficiency, especially in high-volume environments. Understanding the core components and operational principles of the 1217A is the first step towards effective use and maintenance. This section will provide an overview of what the 1217A is and why it's a valuable asset for any office.

The Purpose and Benefits of the 1217A AutoFeeder

The Martin Yale 1217A AutoFeeder serves a crucial purpose in modern offices by automating the feeding of documents. Its main benefit lies in its ability to significantly reduce the time and effort required for tasks that involve repetitive document handling. This can include feeding stacks of paper into shredders, inserting documents into mailing machines, or other similar processes. By automating these actions, the 1217A frees up valuable employee time, allowing them to focus on more strategic and less mundane tasks. Furthermore, automated feeding often leads to a more consistent and efficient workflow, minimizing errors and increasing overall productivity. The Martin Yale 1217A manual details how to harness these benefits effectively.

Key Components of the Martin Yale 1217A

To effectively use and maintain your Martin Yale 1217A, it's important to be familiar with its key components. The AutoFeeder is designed with user-friendliness and efficiency in mind. Understanding the function of each part ensures proper operation and facilitates troubleshooting should any issues arise. The 1217A manual provides detailed diagrams and explanations, but a general understanding is beneficial.

- **Feeder Tray:** This is where you place the stack of documents to be fed. It's designed to hold a substantial quantity of paper, reducing the frequency of refills.

- **Conveyor Belt System:** The heart of the AutoFeeder, this system is responsible for picking individual sheets from the stack and moving them towards the output.
- **Sensors:** Various sensors are integrated into the 1217A to detect paper jams, the presence of documents, and the correct alignment of sheets, ensuring smooth operation and preventing damage.
- **Control Panel:** This is your interface for operating the AutoFeeder. It typically includes buttons for power, start, stop, and potentially settings adjustments.
- **Output Chute/Area:** Where the processed documents are delivered after passing through the feeder mechanism.
- **Power Adapter/Cord:** Essential for powering the device.

Setting Up and Operating Your Martin Yale 1217A

Proper setup and initial operation are critical for the optimal performance and longevity of your Martin Yale 1217A AutoFeeder. Following the guidelines in the Martin Yale 1217A manual will prevent potential problems and ensure a smooth workflow from the very beginning. This section will guide you through the essential steps of getting your AutoFeeder ready for use and how to operate it safely and efficiently.

Unpacking and Initial Inspection

Upon receiving your Martin Yale 1217A, the first step is to carefully unpack it. Ensure that all protective packaging materials are removed without damaging the unit. Perform a thorough visual inspection of the AutoFeeder for any signs of damage that may have occurred during transit. Check for loose parts or any visible defects. If any damage is found, it's crucial to contact the supplier or manufacturer immediately before attempting to set up or operate the unit. Confirm that all accessories and components listed in the product documentation are present.

Connecting Power and Basic Configuration

Connecting the Martin Yale 1217A to a power source is a straightforward process, but it requires attention to detail. Locate the power port on the AutoFeeder and connect the provided power adapter securely. Plug the adapter into a grounded electrical outlet. Before powering on, ensure the surrounding area is clear of obstructions and that the AutoFeeder is placed on a stable, level surface. Once connected, you can proceed to power on the device using the designated power button, usually found on the control panel. The Martin Yale 1217A manual will specify any initial configuration steps, such as setting the correct voltage if applicable.

Loading Documents Correctly

The way you load documents into the Martin Yale 1217A AutoFeeder significantly impacts its performance. Proper loading prevents jams and ensures consistent feeding. Begin by fanning the stack of papers to separate them, which helps the feeder mechanism pick up individual sheets. Remove any staples, paper clips, or other fasteners, as these can damage the AutoFeeder or cause jams. Place the stack of documents neatly into the feeder tray, ensuring they are aligned and not exceeding the maximum capacity indicated by the manufacturer. Avoid overloading the tray, as this can strain the motor and lead to feeding issues. Consult the Martin Yale 1217A manual for specific guidelines on paper types and sizes it can accommodate.

Operating the 1217A: Start, Stop, and Controls

Operating the Martin Yale 1217A is designed to be intuitive, with a focus on simple controls. Once the documents are loaded and the unit is powered on, you can initiate the feeding process. Typically, there will be a "Start" button on the control panel. Pressing this will engage the conveyor belt system, and the AutoFeeder will begin to pick and feed documents. If you need to stop the operation at any point, simply press the "Stop" button. This is a crucial safety feature and allows for immediate interruption if a jam occurs or if you need to remove documents. The Martin Yale 1217A manual will elaborate on any additional controls or modes that might be available on your specific model.

Maintenance and Troubleshooting for Your Martin Yale 1217A

To ensure your Martin Yale 1217A AutoFeeder continues to operate reliably and efficiently for years to come, regular maintenance and prompt troubleshooting are essential. The Martin Yale 1217A manual provides detailed guidance, but understanding the common issues and preventative measures will save you time and potential repair costs. This section will cover routine maintenance tasks and offer solutions for frequently encountered problems.

Routine Cleaning and Lubrication

Regular cleaning is paramount for maintaining the performance of your Martin Yale 1217A. Dust and paper debris can accumulate within the mechanism, leading to jams and reduced efficiency. Periodically, and as recommended in the Martin Yale 1217A manual, use a soft, dry cloth to wipe down the exterior of the unit and the feeder tray. For internal components, a specialized brush or compressed air can be used to gently remove dust and debris from the conveyor belt and rollers. Lubrication of specific moving parts, as indicated in the manual, may also be required to ensure smooth operation and prevent wear. Always ensure the unit is unplugged before performing any cleaning or maintenance.

Identifying and Resolving Paper Jams

Paper jams are one of the most common issues encountered with any automated feeding system. When a jam occurs with your Martin Yale 1217A, the first step is to immediately press the "Stop" button. Carefully inspect the feeder tray and the path of the conveyor belt for any lodged paper. Gently attempt to remove the jammed paper by pulling it slowly and evenly in the direction of the paper path. Avoid yanking or tearing the paper, as this can leave small pieces behind that can cause future jams. If the paper is severely stuck, consult the Martin Yale 1217A manual for specific instructions on how to access and clear jams from different parts of the mechanism. After clearing the jam, test the AutoFeeder with a few sheets to ensure it's operating correctly.

Troubleshooting Common Operational Issues

Beyond paper jams, other operational issues might arise with your Martin Yale 1217A. These can include inconsistent feeding, the unit not powering on, or unusual noises. For instance, if the AutoFeeder is not picking up sheets, check that the documents are loaded correctly and that the feeder tray is not overloaded. If the unit fails to power on, verify that the power cord is securely connected at both ends and that the outlet is functioning. Unusual noises often indicate a need for cleaning or lubrication, or possibly a foreign object in the mechanism. Always refer to the Martin Yale 1217A manual for a comprehensive list of troubleshooting steps tailored to specific error codes or symptoms.

- **Unit not powering on:** Check power cord connections and outlet.
- **Inconsistent feeding:** Ensure proper loading, fan papers, and check for obstructions.
- **Error lights/indicators:** Consult the manual for specific error code meanings.
- **Excessive noise:** Clean and lubricate moving parts as per the manual.
- **Paper not feeding:** Verify feeder tray capacity and alignment.

When to Seek Professional Service

While the Martin Yale 1217A manual provides extensive information for user maintenance and troubleshooting, there are instances when professional service is necessary. If you have followed all the troubleshooting steps outlined in the manual and are still experiencing persistent issues, or if you encounter a problem that you are not comfortable addressing yourself, it's time to contact authorized service personnel. Attempting complex repairs without the proper knowledge or tools can lead to further damage to the AutoFeeder. For any issues involving internal electrical components or complex mechanical failures, seeking professional assistance is the safest and most effective course of action.

Frequently Asked Questions

Where can I find the official Martin Yale 1217A manual online?

The official Martin Yale 1217A manual can typically be found on the Martin Yale Industries website. Look for a 'Support' or 'Manuals' section and search for the 1217A model.

What are the common troubleshooting steps for a Martin Yale 1217A shredder if it's not turning on?

Common troubleshooting steps include ensuring the shredder is properly plugged into a working outlet, checking if the power switch is in the 'on' position, and verifying that the waste bin is correctly seated. Some models may have a safety interlock that prevents operation if the bin isn't in place.

How do I perform maintenance on my Martin Yale 1217A shredder, as per the manual?

The manual generally recommends regular oiling of the cutting blades with shredder oil to maintain performance and prevent jams. Cleaning the exterior and ensuring the waste bin is emptied frequently are also key maintenance tasks.

What is the recommended type of oil for the Martin Yale 1217A shredder?

The Martin Yale 1217A manual will specify the recommended type of oil. Typically, it's a specialized shredder lubricant designed to condition the blades and prevent them from drying out and becoming dull.

The manual mentions safety features for the 1217A; what should I be aware of?

Key safety features often include automatic shut-off when the bin is full or improperly seated, overheat protection, and sometimes a reverse function to clear jams. Always refer to the manual for specific safety warnings and operating procedures.

What does the error code 'E1' or 'E2' typically indicate on a Martin Yale 1217A, if covered in the manual?

Error codes vary by model, but 'E1' or 'E2' often relate to motor overload or overheating. The manual will provide a specific breakdown of error codes and their corresponding solutions, which usually involve allowing the shredder to cool down and clearing any obstructions.

Additional Resources

Here are 9 book titles, presented in a numbered list, related to the Martin Yale 1217A Manual, with short descriptions:

1. The Unfolding Secrets of Paper Folding Machines

This comprehensive guide delves into the intricate mechanics and operational nuances of various paper folding machines, with a particular focus on understanding the principles behind models like the Martin Yale 1217A. It offers detailed explanations of common folding types, troubleshooting common paper jams and misfeeds, and tips for achieving precise, professional folds. Readers will learn how to maintain their machines for optimal performance and longevity.

2. Mastering the Martin Yale 1217A: From Setup to Sophisticated Folds

Designed as a direct companion to the Martin Yale 1217A, this book breaks down every aspect of its operation. It begins with a step-by-step setup guide, progressing through the various folding styles achievable with the machine, such as letter folds, accordion folds, and half folds. Advanced techniques for optimizing speed and accuracy, along with essential maintenance routines specific to the 1217A, are thoroughly covered.

3. The Art and Science of Document Folding: A Practical Guide

Exploring the intersection of practical application and mechanical precision, this book examines the fundamental principles of document folding as applied to office equipment. It discusses the importance of proper paper handling, the physics of creasing, and the design considerations that make machines like the Martin Yale 1217A so effective. The text aims to enhance user understanding and proficiency with a wide range of folding machinery.

4. Troubleshooting Common Paper Folder Issues: A User's Handbook

This practical handbook addresses the most frequent problems encountered when operating paper folding machines, including those that might affect a Martin Yale 1217A. It provides clear, actionable solutions for issues like paper creasing inconsistencies, feeding errors, and motor-related malfunctions. The book emphasizes preventative maintenance as a key strategy to avoid common pitfalls and ensure smooth operation.

5. A Deep Dive into Folding Machine Calibration and Performance Tuning

For those seeking to maximize the efficiency and precision of their paper folding equipment, this book offers an in-depth look at calibration and performance tuning. It details the specific adjustments and checks required for models like the Martin Yale 1217A to ensure consistent and accurate folds. Readers will learn how to fine-tune their machines for different paper types and folding requirements, leading to superior output quality.

6. The Operator's Guide to Efficient Paper Handling and Folding

This user-focused manual emphasizes the practical skills needed for efficient operation of paper folding machines, with specific considerations for the Martin Yale 1217A. It covers best practices for preparing paper, loading it correctly, and selecting the appropriate folding settings. The book also includes tips on optimizing workflow and minimizing downtime, making it an invaluable resource for anyone regularly using such equipment.

7. Understanding Paper Feed Mechanisms: A Mechanical Perspective

This technical exploration examines the inner workings of paper feed mechanisms commonly found in office equipment, including those in the Martin Yale 1217A. It breaks down the components responsible for drawing paper into the machine and guiding it through the folding process. The book

aims to provide users with a better understanding of how these critical parts function, aiding in both operation and basic troubleshooting.

8. Maintaining Your Office Automation Equipment: Focus on Folding Machines

This broad guide to office automation maintenance dedicates a significant portion to the care and upkeep of paper folding machines, with specific examples drawn from popular models like the Martin Yale 1217A. It outlines essential cleaning procedures, lubrication schedules, and replacement part considerations. The book's goal is to empower users to perform routine maintenance, extending the lifespan and reliability of their folding equipment.

9. Paper Folder Operations: From Basics to Advanced Applications

This instructional text covers the spectrum of paper folder operations, starting with fundamental concepts and progressing to more complex applications. It explains the different types of folds and how they are achieved mechanically, using the Martin Yale 1217A as a representative example. The book also touches upon the versatility of these machines in various office and small business environments.

Martin Yale 1217a Manual

Martin Yale 1217A Manual: Master Your Mailing Machine

Are you tired of wrestling with your Martin Yale 1217A letter folding machine, wasting precious time and resources on frustrating jams and inefficient operation? Does the thought of tackling a large mailing project fill you with dread instead of excitement? You're not alone. Many businesses struggle to maximize the potential of their 1217A, facing downtime, costly errors, and missed deadlines. This comprehensive guide will transform your experience, turning frustration into efficiency.

Unlock the Power of Your Martin Yale 1217A: The Definitive Guide

This ebook, written by a seasoned print and mail expert, provides step-by-step instructions and troubleshooting tips to help you become a true master of your Martin Yale 1217A.

Contents:

Introduction: Understanding the Martin Yale 1217A and its capabilities.

Chapter 1: Setting Up Your 1217A: Unpacking, assembly, and initial configuration.

Chapter 2: Mastering the Folding Mechanisms: Detailed explanations of each fold type and adjustment procedures.

Chapter 3: Troubleshooting Common Problems: Addressing jams, misfeeds, and other operational issues.

Chapter 4: Maintenance and Care: Cleaning, lubrication, and preventative maintenance strategies.

Chapter 5: Advanced Techniques and Optimization: Tips for maximizing speed, efficiency, and output.

Conclusion: Maintaining peak performance and extending the life of your machine.

Martin Yale 1217A Manual: The Ultimate Guide to Efficiency and Productivity

Introduction: Understanding the Martin Yale 1217A

The Martin Yale 1217A letter folding machine is a powerful tool for businesses of all sizes. Its ability to quickly and accurately fold large volumes of mailpieces is invaluable for efficient mailroom operations. However, unlocking its full potential requires a thorough understanding of its functionalities and potential pitfalls. This comprehensive guide will equip you with the knowledge and skills necessary to operate and maintain your 1217A with confidence, maximizing productivity and minimizing downtime. We will cover everything from initial setup and configuration to advanced troubleshooting techniques, ensuring that you can handle any challenge your machine throws your way.

Chapter 1: Setting Up Your Martin Yale 1217A: A Smooth Start

Proper setup is crucial for optimal performance. Before you even power on the machine, carefully unpack the 1217A, ensuring all components are present and accounted for. Refer to the original packaging and any included diagrams. Assembly is generally straightforward but paying close attention to detail at this stage will prevent future headaches.

Key steps include:

Placement: Ensure the machine is placed on a stable, level surface with adequate ventilation. Avoid placing it in direct sunlight or near sources of heat.

Power Connection: Connect the machine to a properly grounded electrical outlet.

Paper Tray Adjustment: Correctly adjust the paper tray to accommodate the size and weight of your paper stock. Using the wrong tray settings is a common cause of paper jams.

Initial Test Run: Before starting a large job, perform a test run with a small stack of paper to check for any misalignments or malfunctions.

Chapter 2: Mastering the Folding Mechanisms: Precision Folding Techniques

The 1217A offers a variety of folding patterns. Understanding how to configure the machine for each fold type is critical. This involves adjusting various levers, rollers, and plates to accurately guide the paper through the folding process. Each fold type (letter, half-fold, etc.) has its own specific settings.

Detailed explanations will cover:

Understanding Fold Types: Detailed diagrams and explanations of each fold type supported by the 1217A.

Adjusting Rollers and Plates: Precise instructions on adjusting the machine's components to achieve accurate folds.

Paper Weight and Size Considerations: How paper weight and dimensions affect the folding process and settings.

Troubleshooting Fold-related Issues: Identifying and resolving common problems such as creasing, misfolding, and jamming.

Chapter 3: Troubleshooting Common Problems: Conquering the Challenges

Even with careful operation, problems can arise. This chapter tackles common issues, providing practical solutions to keep your machine running smoothly.

Common problems addressed include:

Paper Jams: Identifying the causes of jams (incorrect paper settings, damaged rollers, etc.) and procedures for clearing them efficiently.

Misfeeds: Diagnosing misfeeds and adjusting settings to ensure proper paper alignment.

Folding Errors: Identifying and correcting folding inconsistencies, such as creases or uneven folds.

Motor Issues: Identifying and troubleshooting motor-related problems, such as overheating or failure to start.

Chapter 4: Maintenance and Care: Extending the Lifespan of Your Machine

Regular maintenance is crucial for maximizing the lifespan and performance of your 1217A. This includes regular cleaning, lubrication, and preventative measures.

Maintenance procedures include:

Regular Cleaning: Cleaning procedures for removing dust, paper scraps, and debris.

Lubrication: Identifying lubrication points and using the appropriate lubricant.

Roller and Plate Inspection: Regular inspection for wear and tear, and replacement of damaged components.

Preventative Measures: Tips for preventing common problems and extending the machine's lifespan.

Chapter 5: Advanced Techniques and Optimization: Reaching Peak Efficiency

This chapter delves into advanced techniques to optimize your workflow and maximize the 1217A's potential.

Advanced techniques include:

High-Volume Folding Strategies: Techniques for efficiently handling large mailings.

Paper Stock Optimization: Selecting the best paper stock for your specific needs.

Workflow Integration: Integrating the 1217A into your overall mailroom workflow.

Performance Monitoring: Tips for tracking machine performance and identifying areas for improvement.

Conclusion: Sustained Performance and Long-Term Success

By implementing the techniques and strategies outlined in this manual, you can significantly improve your efficiency, reduce downtime, and extend the life of your Martin Yale 1217A letter folding machine. Regular maintenance, proactive troubleshooting, and a deep understanding of the machine's capabilities are key to long-term success. Remember to always consult the original manufacturer's instructions and safety guidelines.

FAQs

1. What types of paper can the Martin Yale 1217A fold? The 1217A can handle a variety of paper weights and sizes, but specifications will vary depending on the exact model. Consult your machine's manual for specifics.
2. How do I clear a paper jam in the 1217A? Carefully follow the jam-clearing procedures outlined in the manual. Avoid forcing paper; this can damage the machine.
3. How often should I lubricate my 1217A? Refer to the manufacturer's recommendations for lubrication frequency. Regular lubrication is crucial for preventing wear and tear.
4. What kind of lubricant should I use? Use only lubricants specifically recommended by the manufacturer. Using the wrong lubricant can damage the machine.
5. What are the signs of a failing motor? A failing motor might exhibit unusual noises, overheating, or failure to start.
6. How do I adjust the fold size? The fold size is adjusted using the various levers, rollers, and plates on the machine. Consult your machine's manual for specific instructions on adjusting each fold type.
7. Where can I find replacement parts for my 1217A? Replacement parts can often be purchased

from the manufacturer or authorized dealers.

8. What is the maximum paper capacity of the 1217A? The maximum paper capacity depends on the model and paper weight. Refer to the manual for specific capacity information.

9. Can I fold envelopes with the 1217A? The 1217A is primarily designed for folding sheets of paper. Attempting to fold envelopes may damage the machine or lead to jams.

Related Articles:

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2. Optimizing Your Martin Yale 1217A for High-Volume Mailings: Tips and strategies for maximizing efficiency during large jobs.
3. Maintaining Your Martin Yale 1217A: A Preventative Maintenance Checklist: A step-by-step checklist for regular maintenance.
4. Understanding Martin Yale 1217A Fold Types and Settings: A visual guide to understanding and adjusting different fold types.
5. Choosing the Right Paper Stock for Your Martin Yale 1217A: A guide to selecting appropriate paper stock for optimal results.
6. Comparing the Martin Yale 1217A to Other Letter Folding Machines: A comparison of features and specifications.
7. Troubleshooting Common Martin Yale 1217A Paper Jams: Detailed troubleshooting steps for resolving paper jams.
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focus of this unique book is an in-depth examination of the polygonal technique; the primary method used by master artists of the past in creating Islamic geometric patterns. The author details the design methodology responsible for this all-but-lost art form and presents evidence for its use from the historical record, both of which are vital contributions to the understanding of this ornamental tradition. Additionally, the author examines the historical development of Islamic geometric patterns, the significance of geometric design within the broader context of Islamic ornament as a whole, the formative role that geometry plays throughout the Islamic ornamental arts (including calligraphy, the floral idiom, dome decoration, geometric patterns, and more), and the underexamined question of pattern classification. Featuring over 600 beautiful color images, *Islamic Geometric Patterns: Their Historical Development and Traditional Methods of Construction* is a valuable addition to the literature of Islamic art, architecture and geometric patterns. This book is ideal for students and scholars of geometry, the history of mathematics, and the history of Islamic art, architecture, and culture. In addition, artists, designers, craftspeople, and architects will all find this book an exceptionally informative and useful asset in their fields. Jay Bonner is an architectural ornamentalist and unaffiliated scholar of Islamic geometric design. He received his MDes from the Royal College of Art in London (1983). He has contributed ornamental designs for many international architectural projects, including the expansion of both the al-Masjid al-Haram (Grand Mosque) in Mecca, and the al-Masjid an Nawabi (Prophet's Mosque) in Medina, as well the Tomb of Sheikh Hujwiri in Lahore, and the Ismaili Centre in London – to name but a few. He is committed to the revitalization of Islamic geometric design through the teaching of traditional methodological practices. To this end, in addition to publishing, Jay Bonner has lectured and taught design seminars at many universities and conferences in North America, Europe, North Africa and Asia.

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martin yale 1217a manual: Alien Policy in Belgium, 1840-1940 Frank Caestecker, 2000 Belgium has a unique place in the history of migration in that it was the first among industrialized nations in Continental Europe to develop into an immigrant society. In the nineteenth century Italians, Jews, Poles, Czechs, and North Africans settled in Belgium to work in industry and commerce. They were followed by Russians in the 1920s and Germans in the 1930s who were seeking a safe haven from persecution by totalitarian regimes. In the nineteenth century immigrants were to a larger extent integrated into Belgian society: they were denied political rights but participated on equal terms with Belgians in social life. This changed radically in the twentieth century; by 1940 the rights of aliens were severely curtailed, while those of Belgian citizens, in particular in the social domain, were extended. While the state evolved into a welfare state for its citizens it became more of a police state for immigrants. The state only tolerated immigrants who were prepared to carry out those jobs that were shunned by the Belgians. Under the pressure of public opinion, an exception was made in the cases of thousands of Jewish refugees that had fled from Nazi Germany. However, other immigrants were subjected to harsh regulations and in fact became the outcasts of twentieth-century Belgian liberal society. This remarkable study examines in

depth and over a long time span how (anti-) alien policies were transformed, resulting in an illiberal exclusion of foreigners at the same time as democratization and the welfare state expanded. In this respect Belgium is certainly not unique but offers an interesting case study of developments that are characteristic for Europe as a whole.

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martin yale 1217a manual: Medium Design Keller Easterling, 2021-01-19 How to Design the World: Working Without Solutions In Medium Design everyone is a designer. But design, in this case, inverts the typical focus on object over its settings to concentrate on the medium—the matrix space between objects, events, and ideological declarations. It disrupts habitual modern approaches to the world's intractable dilemmas—from climate cataclysm to inequality to concentrations of authoritarian power. In a series of case studies dealing with everything from automation and migration to explosive urban growth and atmospheric changes, Medium Design offers spatial tools for innovation and global decision-making to challenge the authority of more familiar legal or economic approaches. From this perspective, solutions are mistakes and ideologies are unreliable guides. Rather than the modern desire for the new, designers find more sophistication in relationships between emergent and incumbent technologies. Encouraging entanglement, medium design does not try to eliminate problems but rather to put them together in productive combinations. And in the process of reconceptualizing design, Easterling puzzles over bulletproof powers, Stanley Kubrick, ISIS recruits, literary characters, and iconic activists in the hope of outwitting political deadlocks and offering forms of activism for modulating power and temperament in organizations of all kinds.

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Fuller's Dymaxion House (1929), the Lever House (1952), the U.S. Steel Building (1971), and the O-14 (2010). She considers the iconography of skyscrapers; maintenance workforces, both public and private; labor-saving technology and devices; and contemporary architectural projects and preservation techniques that encompass the afterlife of buildings. A selection of artworks make the usually invisible aspects of maintenance visible, from Martha Rosler's *Cleaning the Drapes* to Inigo Mangano-Ovalle's *The Kiss*.

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scholarly and literary life. At the same time, the unrest that accompanied warfare between the Seljuqs and their enemies as well as natural disasters and unexplainable celestial phenomena led people to seek solace in magic and astrology, which found expression in objects adorned with zodiacal and talismanic imagery. These popular beliefs existed alongside devout adherence to Islam, as exemplified by exquisitely calligraphed Qur'ans and an array of building inscriptions and tombstones bearing verses from the holy book. The great age of the Seljuqs was one that celebrated magnificence, be it of this world or in the celestial realm. By revealing the full breadth of their artistic achievement, *Court and Cosmos* provides an invaluable record of the Seljuqs' contribution to the cultural heritage of the Islamic world.

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world, the region incorporates areas as far-flung as the Caribbean islands, India, South-East Asia, and large parts of Australia, Africa and South and Central America. Despite their great cultural diversity, these areas share both climatic and ecological factors, as well as a post-colonial condition and the pressures of modernization in the world of globalization. Architects' reactions to the tropical context are as varied as the region is diverse. Tropical Architecture brings together architects and critics from throughout the tropical region, examining the implications of the opposing forces of tradition and innovation and the struggle between global and local order. Among the issues covered are sustainability, bio- and cultural diversity, micro-climatic control and technology and multi-disciplinary design. The argument centres on Critical Regionalism, a concept introduced into the architectural debate in the early 1980s by two of the book's co-authors, Tzonis and Lefavre. This is not a style but rather an approach to architecture that asks for design to be conceived in response to the needs and opportunities of a specific region - although it is not inherently opposed to global potentials. The theoretical debate is backed up by case studies of a range of projects, from small-scale designs using minimal technology to super-sophisticated, high-tech solutions, and from schemes that look to environmental comfort to ones concerned with issues of symbolism and memory. It is out of this multiplicity of approaches that the general global lesson of Critical Regionalism as applied to tropical architecture is to be found. THE PRINCE CLAUS FUND stimulates and supports activities in the field of culture and development by granting awards, funding and producing publications and by financing and promoting networks and innovative cultural activities. Support is given both to persons and to organizations in African, Asian, Latin American and Caribbean countries.

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