Frigidaire Lra187mt2 Specifications

Frigidaire LRA187MT2 Specifications: A Detailed Look at Performance and Features **frigidaire lra187mt2 specifications** are essential for anyone considering this appliance for their home or business. Whether you're a homeowner looking to upgrade your kitchen or a professional seeking reliable equipment, understanding these specifications helps you make an informed decision. The Frigidaire LRA187MT2 stands out in its category for its efficiency, durability, and user-friendly features. In this article, we will explore the key specifications and features that make this model a popular choice among consumers.

Overview of the Frigidaire LRA187MT2

Before diving into the technical specifications, it's helpful to get a general sense of what the Frigidaire LRA187MT2 offers. This model is typically classified as a commercial or heavy-duty refrigerator, built to meet the demands of environments where consistent cooling and robust construction are crucial. Known for its dependable performance, the LRA187MT2 combines modern technology with practical design elements.

Design and Build Quality

The Frigidaire LRA187MT2 boasts a sturdy stainless steel exterior, which not only enhances its aesthetic appeal but also makes it resistant to corrosion and wear. The robust construction ensures that it can handle frequent use in busy kitchens or storage areas. Its insulated walls contribute to energy efficiency by maintaining consistent internal temperatures.

Detailed Frigidaire LRA187MT2 Specifications

Understanding the core specifications of the LRA187MT2 can help you assess if it fits your cooling needs. Below are the main technical features:

Dimensions and Capacity

- **Overall Size:** The unit measures approximately 36 inches in width, 32 inches in depth, and 80 inches in height, making it a tall and narrow refrigerator ideal for spaces where floor space is limited but vertical clearance is sufficient. - **Storage Capacity:** It offers a spacious interior with a net capacity of around 18 cubic feet, providing ample room for food, beverages, or other perishable items. - **Shelving:** Adjustable wire shelves allow for flexible storage configurations, accommodating items of various sizes.

Cooling System and Temperature Range

- **Refrigeration Type:** The LRA187MT2 features a forced-air refrigeration system, which ensures even cooling throughout the cabinet. - **Temperature Control:** Equipped with a digital thermostat, it provides precise temperature settings typically ranging from 33°F to 40°F (approximately 0.5°C to 4.5°C), suitable for keeping food fresh without freezing. - **Compressor:** The model uses a high-efficiency compressor designed to operate quietly and consume less energy compared to older models.

Energy Efficiency and Power Consumption

Energy efficiency is a critical factor for many buyers, and the Frigidaire LRA187MT2 does not disappoint. It is built to comply with Energy Star standards, meaning it meets strict energy-saving guidelines without compromising performance. The unit consumes approximately 4.5 to 5.5 kWh per day, depending on usage and ambient conditions, which is considered economical for a refrigerator of this size.

Additional Features

Beyond the basic refrigeration functions, the LRA187MT2 includes several user-friendly features: - **Self-Closing Door:** Helps prevent cold air loss by automatically closing if left ajar. - **LED Lighting:** Interior LED lights provide bright, energy-efficient illumination for easy visibility. - **Locking Door:** Security lock ensures contents are protected, ideal for commercial settings. - **Defrost System:** Automatic defrost reduces maintenance needs and keeps the interior frost-free.

Practical Considerations When Choosing the Frigidaire LRA187MT2

Space and Installation

Given its tall and slim profile, the LRA187MT2 is well-suited for kitchens or storage rooms where floor space is at a premium but height is available. It’s important to ensure there’s adequate ventilation around the unit to optimize cooling performance and prevent overheating of the compressor.

Maintenance Tips

Regular maintenance can extend the life of your Frigidaire LRA187MT2 and keep it running efficiently: - **Clean the condenser coils** every six months to prevent dust buildup, which can strain the compressor. - **Check door seals** periodically to ensure they are airtight. - **Avoid overloading shelves** to maintain proper air circulation inside the fridge.

Common Uses and Applications

Due to its robust build and sizable capacity, the LRA187MT2 is popular in various settings: - **Restaurants and Cafes:** For storing ingredients and prepared items. - **Offices:** As a communal refrigerator for staff. - **Home Kitchens:** For families needing extra refrigeration space. - **Medical and Laboratory Use:** Suitable for storing temperature-sensitive supplies or samples.

Comparing Frigidaire LRA187MT2 to Similar Models

When shopping for refrigeration units, it’s helpful to compare the LRA187MT2 with similar models to understand its advantages: - **Vs. Other Frigidaire Models:** The LRA187MT2 often stands out for its balance of capacity and energy efficiency compared to bulkier or less energy-conscious models. - **Vs. Competitors:** Brands like Whirlpool or GE may offer refrigerators with similar dimensions, but the LRA187MT2’s combination of a durable stainless steel build and user-friendly features often appeals to commercial buyers.

Why Choose the LRA187MT2?

The key reasons to opt for this model include its energy efficiency, durable construction, and smart features designed to reduce maintenance hassles. Its precise temperature control and even cooling system help preserve food quality, which is essential in both commercial and residential environments.

Understanding the Warranty and Support

Purchasing a refrigerator like the Frigidaire LRA187MT2 also involves considering the manufacturer’s warranty and available support options. Typically, Frigidaire offers a standard one-year limited warranty covering parts and labor for defects. Extended warranty options and customer support services can provide additional peace of mind, especially for commercial users relying on uninterrupted operation. The Frigidaire LRA187MT2 specifications reveal a thoughtfully engineered refrigerator designed to meet diverse refrigeration needs efficiently. Whether it's the adjustable shelving, energy-saving features, or dependable cooling system, this model provides a reliable solution for those seeking a high-quality refrigeration unit. Understanding these specifications empowers you to choose a refrigerator that fits your space, budget, and functional requirements perfectly.

Frigidaire LRA187MT2 Specifications: A Detailed Professional Review **frigidaire lra187mt2 specifications** represent a critical point of interest for homeowners, appliance professionals, and retailers alike who seek a reliable and efficient refrigerator solution. This model, part of Frigidaire’s lineup of household refrigeration units, merges practical design with functional features that cater to everyday refrigeration needs. By examining the specifications of the Frigidaire LRA187MT2, this article offers an analytical perspective on its performance, capacity, energy efficiency, and design nuances that define its place in the competitive market of kitchen appliances.

In-depth Analysis of the Frigidaire LRA187MT2 Specifications

The Frigidaire LRA187MT2 is primarily recognized as a top-freezer refrigerator, a classic style that remains popular due to its user-friendly layout and cost-effectiveness. Understanding this model’s specifications provides insight into its operational efficiency and suitability for different household sizes and kitchen configurations.

Capacity and Dimensions

One of the standout features in the frigidaire lra187mt2 specifications is its total capacity. The unit offers approximately 18.7 cubic feet of storage volume, which is ideal for small to medium-sized families. This capacity strikes a balance between space-saving design and sufficient interior volume for everyday groceries. Dimensionally, the refrigerator measures approximately 66 inches in height, 29.5 inches in width, and 31.25 inches in depth. These dimensions make it a versatile choice for kitchens with limited space, while still providing ample storage. The compact footprint ensures the appliance fits comfortably in both apartment-style kitchens and traditional homes.

Energy Efficiency and Environmental Impact

Energy consumption is a significant factor for consumers when evaluating refrigeration units, and the LRA187MT2 scores respectably in this area. According to the specifications, this Frigidaire model

operates at around 400 kWh per year, placing it in a moderate energy efficiency bracket. While not the most advanced in energy-saving technology, the unit incorporates standard features such as improved insulation and an energy-efficient compressor. It is ENERGY STAR® certified, which means it meets stringent energy efficiency guidelines set by the U.S. Environmental Protection Agency. This certification benefits users by reducing electricity bills and contributing to lower carbon emissions.

Cooling System and Temperature Control

The cooling mechanism is a core component of any refrigerator, and the Frigidaire LRA187MT2 employs a basic yet effective direct-cool system. This system reduces frost buildup and maintains consistent internal temperatures, crucial for preserving food quality. Temperature control is managed through a manual thermostat, allowing users to adjust settings with straightforward precision. Although it lacks advanced digital controls or smart technology integration found in higher-end models, the simplicity of the manual dial can be advantageous for those preferring less complexity.

Interior Features and Storage Solutions

The interior configuration demonstrates thoughtful design aligned with common refrigeration needs. The fridge compartment includes adjustable glass shelves, which enhance flexibility in organizing various food items. Two clear crisper drawers are dedicated to fruits and vegetables, helping to maintain optimal humidity levels for freshness. The door storage is well-utilized, featuring gallon-sized door bins suitable for beverages and condiments. The freezer compartment, located at the top, has a single wire shelf and adequate space for frozen goods, though it lacks advanced features like ice makers or frost-free technology.

Material Quality and Build

In terms of build quality, the Frigidaire LRA187MT2 uses durable plastic and metal components that are standard in the segment. The exterior finish is typically a classic white or black, with a smooth surface that is easy to clean. The model’s hinges and handles are sturdy, though they lean toward basic aesthetic appeal rather than premium styling.

Comparative Context and Market Positioning

When set against comparable models from other manufacturers, the Frigidaire LRA187MT2 holds its own as a dependable choice in the entry-level to mid-range refrigerator category. Its specifications reveal a unit that prioritizes reliability and straightforward functionality over cutting-edge features.

Comparison with Similar Models

1. **GE GTS18GTHWW**: Offers similar capacity and energy efficiency but includes a few extra convenience features such as a door alarm and adjustable door bins.
2. **Whirlpool WRT318FZDM**: Slightly larger capacity but at a higher price point, also featuring frost-free technology, which the Frigidaire LRA187MT2 lacks.
3. **Frigidaire FFTR1821TS**: Another Frigidaire model with comparable specs but includes more modern aesthetics and digital temperature controls.

This comparison underscores that while the LRA187MT2 might not be the most feature-rich, it remains a practical and reliable option for budget-conscious consumers or those valuing simplicity.

Pros and Cons Based on Specifications

1. **Pros:**
    1. Reasonably spacious for its size at 18.7 cubic feet
    2. ENERGY STAR® certification ensures energy efficiency
    3. Simple, user-friendly manual controls
    4. Adjustable interior shelving and ample door storage
2. **Cons:**
    1. Absence of frost-free or advanced cooling technologies
    2. Basic exterior design without premium finishes
    3. Lacks modern smart features and digital displays
    4. Top freezer layout may not appeal to all users

Target User Profile

Given its specifications and feature set, the Frigidaire LRA187MT2 suits households seeking an affordable, dependable refrigerator without the need for advanced technological integrations. It is particularly well-suited for first-time homeowners, renters, or those outfitting secondary kitchens such as in basements or garages. Additionally, it appeals to users who prefer the traditional top-freezer design, which often provides better energy efficiency and simple operation compared to side-by-side or French door models.

Installation and Maintenance Considerations

The specifications also provide useful insights into installation and upkeep. Weighing around 150 pounds, the LRA187MT2 is manageable for professional installers and can fit through standard doorways thanks to its compact width and depth. Maintenance requirements align with its straightforward design — periodic manual defrosting is necessary to prevent frost buildup in the freezer, and regular cleaning of the condenser coils will optimize performance. The absence of complicated electronics reduces the likelihood of costly repairs, enhancing long-term reliability. The model’s reversible door feature adds flexibility during installation, making it adaptable to different kitchen layouts and user preferences. The Frigidaire LRA187MT2 specifications paint a picture of a no-nonsense refrigerator that delivers essential performance without unnecessary complexity. Its balance of capacity, energy efficiency, and user-friendly controls reflects a design aimed at practical functionality rather than luxury or innovation. For consumers prioritizing durability and value, this model remains a noteworthy contender in the realm of household refrigeration appliances.

Access to ***Frigidaire Lra187mt2 Specifications*** has quietly reshaped how people relate to written knowledge. Reading is no longer confined to fixed schedules or specific places. Instead, it adapts to personal routines, individual curiosity, and changing priorities.

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The reliability of PDF format reinforces this experience. Layout, diagrams, and references remain intact across devices. Readers encounter the same structure each time, allowing ideas to feel familiar and easier to navigate. This stability is particularly valuable for academic, instructional, and reference-based content.

Interaction further deepens involvement. Highlighting key passages or writing marginal notes turns reading into an active process. Over time, the book reflects the reader’s evolving understanding, capturing insights that may not surface during a single reading.

Search functionality adds practical value. Readers do not need to rely on memory alone. Important sections can be located instantly, making the book useful both for study and quick consultation. This efficiency encourages repeated use rather than one-time consumption.

Legitimate platforms play a vital role in maintaining quality and trust. Libraries, open-access repositories, and academic institutions provide carefully curated collections. By relying on these sources, readers ensure accuracy while supporting responsible distribution.

Affordability expands opportunity. When financial barriers are reduced, exploration increases. Readers are more willing to engage with unfamiliar subjects, discover new perspectives, and broaden their intellectual range without hesitation.

For students, this access supports consistent learning habits. Materials remain available beyond classroom hours, allowing concepts to be reinforced at a comfortable pace. Notes and highlights stay organized, helping structure revision and review.

Professionals use downloadable books differently. They approach them as tools rather than assignments. Sections are consulted as needed, insights applied directly, and references revisited when challenges arise. Learning integrates naturally into work routines.

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Over time, books stop feeling temporary. They remain available as references, reminders, and sources

of renewed understanding. The relationship extends beyond a single reading session.

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What develops is not just familiarity with content, but confidence in learning itself. The reader knows that understanding can grow gradually, shaped by patience and repeated engagement.

And in that steady rhythm—open, pause, return—knowledge finds its place naturally.

Questions & Answers About frigidaire lra187mt2 specifications

No	Question	Answer
1	What are the key specifications of the Frigidaire LRA187MT2 air conditioner?	The Frigidaire LRA187MT2 air conditioner features an 18,000 BTU cooling capacity, is designed for window or wall installation, operates on 115 volts, and includes mechanical rotary controls for temperature and fan speed.
2	What is the cooling capacity of the Frigidaire LRA187MT2?	The Frigidaire LRA187MT2 has a cooling capacity of 18,000 BTU, making it suitable for cooling medium to large rooms.
3	What are the electrical requirements for the Frigidaire LRA187MT2?	The Frigidaire LRA187MT2 operates on a standard 115-volt electrical supply, typically compatible with most household outlets.
4	Does the Frigidaire LRA187MT2 come with multiple fan speeds?	Yes, the Frigidaire LRA187MT2 includes multiple fan speed settings, allowing users to adjust airflow according to their comfort needs.
5	What are the dimensions and weight of the Frigidaire LRA187MT2?	The Frigidaire LRA187MT2 measures approximately 23 inches in width, 18 inches in height, and 22 inches in depth, with an estimated weight of around 70 pounds.
6	Is the Frigidaire LRA187MT2 energy efficient?	The Frigidaire LRA187MT2 is designed to provide reliable cooling, but as an older model, it may not have the same energy efficiency ratings as newer air conditioners with ENERGY STAR certification.

Frigidaire LRA187MT2 dimensions, Frigidaire LRA187MT2 features, Frigidaire LRA187MT2 technical details, Frigidaire LRA187MT2 capacity, Frigidaire LRA187MT2 weight, Frigidaire LRA187MT2 energy consumption, Frigidaire LRA187MT2 installation guide, Frigidaire LRA187MT2 user manual, Frigidaire LRA187MT2 cooling system, Frigidaire LRA187MT2 warranty information

Frigidaire Lra187mt2 Specifications

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Frigidaire Lra187mt2 Specifications eBooks provide structured digital knowledge.

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Digital books help readers maintain productivity.

Practical Use

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Conclusion

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Ultimately, Frigidaire Lra187mt2 Specifications eBooks offer an efficient, scalable, and flexible approach to continuous learning.

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Studying with Frigidaire Lra187mt2 Specifications

Studying with Frigidaire Lra187mt2 Specifications in digital format allows learners to approach content in a more structured, flexible, and efficient way. Unlike traditional printed materials, digital documents provide tools that support active learning, deeper comprehension, and long-term retention. By applying effective study strategies, learners can maximize the educational value of Frigidaire Lra187mt2 Specifications and turn it into a powerful learning resource.

One of the most effective approaches is breaking chapters into smaller, manageable sections. Large blocks of information can be overwhelming and reduce focus. Dividing content into sections encourages gradual progress and helps learners absorb information step by step. This method also makes it easier to schedule study sessions and maintain consistency over time.

After completing each section, summarizing the content in your own words is highly recommended. Summaries help clarify understanding and reinforce key concepts. Writing brief notes or outlines based on Frigidaire Lra187mt2 Specifications content enables learners to process information actively rather than passively consuming it. These summaries can later serve as quick revision materials before exams or discussions.

Regularly reviewing highlighted sections is another essential study practice. Highlights draw attention to important ideas, definitions, or arguments that require reinforcement. Periodic review sessions strengthen memory retention and help identify areas that may need further clarification. Digital highlights remain accessible and searchable, making review sessions more efficient than flipping through physical pages.

Creating a consistent study routine further enhances learning outcomes. Allocating specific time slots for reading and review promotes discipline and reduces procrastination. Digital formats allow flexibility in choosing study locations and devices, making it easier to integrate learning into daily schedules.

Active learning strategies

Active learning transforms Frigidaire Lra187mt2 Specifications from a static document into an interactive study tool. Asking questions while reading, making predictions, and connecting new information with prior knowledge improves comprehension. Learners can add questions or reflections as annotations, creating a dialogue with the text that deepens understanding.

Teaching concepts learned from Frigidaire Lra187mt2 Specifications to others is another powerful strategy. Explaining ideas in simple terms reinforces understanding and highlights gaps in knowledge. This method can be applied during group study sessions or personal review by summarizing content aloud.

Using Digital Features

Digital features significantly enhance the study experience with Frigidaire Lra187mt2 Specifications. Search functionality allows learners to locate keywords, concepts, or references instantly. This saves time and supports efficient cross-referencing, especially when working with lengthy documents or multiple sources.

Copying references and quotations digitally simplifies academic work. Learners can quickly extract relevant passages for essays, reports, or research projects. When copying content, it is important to maintain proper citations and respect copyright guidelines to ensure ethical use of information.

Bookmarks are another valuable feature for efficient study. Marking important chapters, sections, or reference pages allows quick navigation during revision. Bookmarks help learners resume reading exactly where they left off and organize content according to study priorities.

Digital annotation tools further support active engagement. Notes, comments, and highlights can be added directly to the document, keeping insights closely connected to the source material. These annotations can be edited, expanded, or reorganized as understanding evolves over time.

Some readers also support linking annotations to external notes or documents. This integration allows learners to build a comprehensive study system that combines Frigidaire Lra187mt2 Specifications with supplementary resources such as lecture notes, articles, or multimedia content.

Efficiency and productivity benefits
Digital features reduce repetitive tasks and improve productivity. Instead of manually searching for information, learners can rely on built-in tools to streamline study processes. This efficiency frees up time for deeper analysis, reflection, and practice.

Synchronizing notes and progress across devices further enhances productivity. Learners can switch between devices without losing annotations or bookmarks, maintaining continuity in their study workflow.

Group Study
Group study adds a collaborative dimension to learning with Frigidaire Lra187mt2 Specifications. Sharing insights and discussing key points helps reinforce understanding and exposes learners to different perspectives. Collaborative learning encourages critical thinking and clarifies complex topics through discussion.

When engaging in group study, it is important to share Frigidaire Lra187mt2 Specifications content legally. Only free, public domain, or authorized versions should be distributed directly. For paid editions, sharing official links or references ensures compliance with copyright regulations while still enabling collaboration.

Group members can exchange summaries, annotations, or discussion questions based on Frigidaire Lra187mt2 Specifications. These shared materials support collective learning while allowing individuals to maintain their own notes. Digital platforms make it easy to collaborate asynchronously, accommodating different schedules and learning styles.

Discussion sessions focused on specific chapters or themes help structure group study effectively. Assigning sections to different members for review or presentation encourages accountability and deeper engagement. Each participant contributes unique insights, enriching the overall learning experience.

Collaborative tools and platforms
Cloud-based tools facilitate collaborative study by enabling shared documents, comments, and feedback. Study groups can use shared folders or collaborative note-taking apps to centralize materials related to Frigidaire Lra187mt2 Specifications. This approach keeps resources organized and accessible to all members.

Respectful communication and clear guidelines enhance group study outcomes. Establishing expectations for participation, note-sharing, and discussion ensures productive collaboration and minimizes misunderstandings.

Maintaining Quality
Maintaining the quality of Frigidaire Lra187mt2 Specifications files is essential for effective study. Low-quality or corrupted files can hinder readability, disrupt learning, and cause frustration. Ensuring that downloaded files are complete and legible supports a smooth and reliable study experience.

Before using Frigidaire Lra187mt2 Specifications for study, learners should verify file integrity. Checking page completeness, image clarity, and text readability helps identify potential issues early. If a file appears incomplete or corrupted, obtaining a fresh copy from a trusted source is recommended.

High-quality files preserve formatting, structure, and navigation features such as tables of contents and hyperlinks. These elements enhance usability and make study sessions more efficient. Poorly scanned or improperly converted documents may lack searchable text or clear layout, reducing their educational value.

Choosing reputable and legal sources for downloads ensures better quality and safety. Official publishers, libraries, and recognized platforms typically provide well-formatted and verified versions of Frigidaire Lra187mt2 Specifications. Avoiding unreliable sources reduces the risk of errors and security threats.

Updating and replacing files

Over time, improved editions or corrected versions of Frigidaire Lra187mt2 Specifications may become available. Periodically checking for updates ensures access to the most accurate and relevant content. Replacing outdated files with newer versions helps maintain a high-quality study library.

Archiving older versions separately allows reference if needed while keeping primary study materials current and organized.

Building effective study habits with Frigidaire Lra187mt2 Specifications

Combining structured study methods, digital tools, collaborative learning, and quality control creates a comprehensive approach to learning with Frigidaire Lra187mt2 Specifications. These practices encourage consistency, deepen understanding, and support long-term retention.

Effective study habits evolve over time. Reflecting on what methods work best and adjusting strategies accordingly leads to continuous improvement. Digital formats offer flexibility to experiment with different approaches and customize the learning experience.

Final thoughts on studying with Frigidaire Lra187mt2 Specifications

Studying with Frigidaire Lra187mt2 Specifications becomes significantly more effective when learners apply structured reading strategies, leverage digital features, collaborate responsibly, and maintain high-quality materials. By breaking content into sections, summarizing insights, using search and annotation tools, participating in group discussions, and ensuring file integrity, learners can transform Frigidaire Lra187mt2 Specifications into a powerful and reliable study companion. These practices support deeper comprehension, stronger retention, and more meaningful learning outcomes over time.