

# york rooftop units model number

**york rooftop units model number** are essential identifiers that provide detailed information about the specifications, features, and capabilities of York rooftop HVAC systems. Understanding how to interpret these model numbers can significantly streamline the process of selecting, installing, and maintaining the right unit for commercial or industrial applications. This article offers a comprehensive guide to York rooftop units model numbers, explaining their structure, meaning, and how to decode them effectively.

## Understanding the Importance of York Rooftop Units Model Numbers

### Why Model Numbers Matter

Model numbers serve as a shorthand for the technical details of a York rooftop unit. They help contractors, technicians, and facility managers:

- Identify the correct unit for specific heating, cooling, and ventilation needs
- Verify compatibility with existing systems
- Access warranty and service information
- Simplify ordering and inventory management

### The Benefits of Decoding Model Numbers

Deciphering the model number allows for quick comparison between units, understanding of features such as:

- Capacity (BTUs or Tons)
- Efficiency ratings
- Configuration options
- Optional features like economizers, humidity control, or special filters

## Structure of York Rooftop Units Model Numbers

### General Format

York rooftop units model numbers follow a systematic format that encodes various specifications. While specific models may vary, a typical model number structure looks like this:

XXXX-XXX-XX-XX

Each segment represents different aspects of the unit, such as capacity, configuration, and options.

## **Common Components of the Model Number**

Below is an overview of typical segments and what they indicate:

### **1. Series Code**

Indicates the product line or series, reflecting features like efficiency or design.

### **2. Capacity and Size Code**

Denotes the cooling or heating capacity, often in Tons or BTUs.

### **3. Configuration Code**

Specifies the configuration, such as single-stage or multi-stage operation, or specific airflow arrangements.

### **4. Options and Features Code**

Encodes optional features like economizers, humidifiers, or specific control options.

### **5. Additional Identifiers**

May include information about the refrigerant type, voltage, or other custom features.

## **Decoding a York Rooftop Units Model Number: Step-by-Step**

To interpret a York rooftop unit model number accurately, follow these steps:

### **Step 1: Identify the Series**

Look at the first segment, which usually indicates the series, such as YVAA, ZH, or others. Each series offers different features, efficiencies, and capacities.

### **Step 2: Determine the Capacity**

The next segment typically indicates the cooling capacity, often in Tons (e.g., 03, 04, 05) or BTUs (e.g., 36000 for 36,000 BTU/hr). For example:

- 03: 3 Tons
- 04: 4 Tons

## **Step 3: Review Configuration Details**

The following segment may specify whether the unit is single-stage, two-stage, or variable capacity, and the airflow configuration (horizontal, down-flow, etc.).

## **Step 4: Check for Optional Features**

Additional codes might denote features like:

- Economizer (E)
- Humidifier (H)
- Variable Frequency Drive (V)

## **Step 5: Confirm Voltage and Refrigerant Type**

Some models specify voltage (208/230V, 460V) and refrigerant type (R-410A, R-22).

## **Examples of York Rooftop Units Model Numbers and Their Meanings**

### **Example 1: YVAA036S1-BA**

- YVAA: Series indicating high-efficiency, packaged rooftop unit
- 036: 3-ton capacity
- S1: Single-stage operation, standard configuration
- BA: Basic option set, possibly standard voltage and refrigerant

### **Example 2: ZH051S6-FA**

- ZH: Series tailored for variable capacity or specific applications
- 051: 5-ton capacity
- S6: Two-stage or multi-stage operation
- FA: Features like economizer, advanced controls

## **How to Choose the Right York Rooftop Unit Based on Model Number**

### **Assess Your Facility's Needs**

Before selecting a model number, evaluate:

- Space size and layout
- Heating and cooling load requirements
- Ventilation needs
- Energy efficiency goals

## **Match Capacity**

Ensure the model's capacity aligns with your space's load calculations. Oversized units can lead to inefficiency, while undersized units may not meet the demand.

## **Identify Essential Features**

Decide if features like economizers, humidity control, or variable speed compressors are necessary for your application.

## **Consult Manufacturer Specifications**

Use York's technical manuals and product catalogs to compare model numbers and specifications.

## **Maintaining and Troubleshooting Based on Model Number**

### **Accessing Technical Support**

Knowing the complete model number allows technicians to access specific manuals, wiring diagrams, and service bulletins.

### **Ordering Replacement Parts**

Parts are often model-specific; accurate identification ensures compatibility and reduces downtime.

### **Performing Routine Maintenance**

Understanding the features encoded in the model number can guide maintenance schedules and procedures.

# Conclusion

Deciphering York rooftop units model numbers is a valuable skill that enhances the efficiency of selecting, installing, and maintaining HVAC systems. By understanding the structure and meaning behind these model codes, industry professionals can make informed decisions that align with their facility's requirements. Always refer to York's official documentation for the most accurate and detailed interpretation of model numbers, and consider consulting with authorized representatives for complex or custom configurations. Proper knowledge of these model identifiers ensures optimal performance, energy efficiency, and longevity of your rooftop HVAC units.

## Frequently Asked Questions

### **What does the model number on a York rooftop unit indicate?**

The model number on a York rooftop unit provides information about the unit's size, configuration, capacity, and features, helping identify its specifications and compatibility.

### **How can I decode the York rooftop unit model number?**

York model numbers typically follow a specific format where each segment of the number represents details like unit size, configuration type, capacity, and optional features. Consulting York's documentation or catalogs can help decode these segments.

### **Why is it important to know the model number of my York rooftop unit?**

Knowing the model number is essential for ordering correct replacement parts, performing maintenance, troubleshooting issues, and ensuring compatibility with accessories or upgrades.

### **Are there different model number formats for York rooftop units?**

Yes, York has various series and models, and their numbering conventions may differ. It's important to refer to the specific documentation for your unit to accurately interpret the model number.

### **Where can I find the model number on my York rooftop**

## **unit?**

The model number is usually located on a data plate or label affixed to the unit, often near the electrical access panel or on the side of the unit frame.

## **How do I identify the capacity from the York rooftop unit model number?**

The capacity is usually indicated by a specific segment of the model number, often representing BTU/hr or tonnage, which can be cross-referenced with York's product specifications.

## **Can I use the model number to find compatible accessories or upgrades for my York rooftop unit?**

Yes, the model number helps determine the exact specifications of your unit, enabling you to find compatible accessories, controls, or upgrades that match your unit's configuration.

## **Is there a way to verify if my York rooftop unit model number is still supported or if parts are available?**

You can verify support and parts availability by contacting York customer service or visiting their official website, using your model number to check for current parts and service information.

## **Additional Resources**

York Rooftop Units Model Number: An In-Depth Guide to Understanding, Interpreting, and Choosing the Right Unit

When it comes to commercial heating, ventilation, and air conditioning (HVAC) systems, York has established itself as a reputable and innovative manufacturer. Among its many offerings, York rooftop units (RTUs) are renowned for their durability, efficiency, and versatility. Central to understanding these units is deciphering the model number system—a complex coding that encodes vital information about the unit's specifications, features, and capacity. This article provides a comprehensive, analytical overview of York rooftop units' model numbers, guiding industry professionals, contractors, facility managers, and enthusiasts through the intricacies of this coding system.

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# Understanding the Significance of Model Numbers in York RTUs

## The Role of Model Numbers in HVAC Equipment

Model numbers serve as the primary identifiers for HVAC units, encapsulating detailed technical and functional information in a standardized format. For York rooftop units, these codes facilitate:

- Product Identification: Quickly determining the specific model, size, and configuration.
- Ordering and Inventory Management: Ensuring the correct replacement parts and accessories.
- Technical Support and Maintenance: Assisting technicians in troubleshooting and servicing.
- Design and Specification Planning: Allowing engineers to specify exact units suitable for particular applications.

The model number acts as a compact blueprint, summarizing key features that define the unit's capabilities and compatibility with various installation scenarios.

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## The Structure of York Rooftop Units Model Numbers

### General Format and Components

York RTUs' model numbers are structured alphanumeric codes comprising several segments, each representing specific product attributes. While exact formats can vary across series and models, a typical model number includes elements such as:

- Series Identifier: Denoting the product line or series.
- Size/Capacity Code: Indicating the unit's cooling and heating capacity.
- Configuration Codes: Describing features like fan type, control options, and configurations.
- Optional Features/Accessories: Additional specifications like economizers, filters, or special controls.

For example, a typical York RTU model number might look like: YRK048S6.

Breaking this down:

- YRK: Manufacturer or series code.
- 048: Capacity or size code.
- S6: Specific configuration or feature set.

Note: The exact meaning of each segment is detailed in York's technical documentation, which is essential for precise interpretation.

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## **Decoding the Model Number: A Step-by-Step Approach**

To understand a York RTU model number thoroughly, follow these steps:

1. Identify the Series or Line: The initial characters often specify the product series (e.g., YRK, YH, YORK). This indicates the general design, features, and intended application.
2. Determine Capacity/Size: Numerical codes (e.g., 048, 060, 090) usually refer to the unit's cooling capacity in thousands of BTUs per hour or tonnage.
3. Interpret Configuration Codes: Letters and numbers following the capacity indicate features like fan type (e.g., S for scroll, T for screw), control options, or compressor types.
4. Optional Features: Additional characters or suffixes specify optional features, such as economizers, filters, or special controls.
5. Consult Manufacturer Documentation: Always cross-reference with York's official catalogs or technical manuals to ensure accurate interpretation.

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## **Detailed Breakdown of Common Model Number Components**

### **Series and Line Indicators**

- YRK Series: Typically represents standard rooftop units designed for commercial applications.
- YH Series: High-efficiency or specialized units.
- YORK or other prefixes: May denote specific product lines or regional

variants.

## Capacity Codes

Capacity is often given in tons (1 ton = 12,000 BTUs/hr). For instance:

| Code | Approximate Capacity      | Notes                                   |
|------|---------------------------|-----------------------------------------|
| 048  | 4 Tons (48,000 BTUs/hr)   | Small to medium commercial applications |
| 060  | 5 Tons (60,000 BTUs/hr)   | Standard capacity units                 |
| 090  | 7.5 Tons (90,000 BTUs/hr) | Larger commercial needs                 |

The numerical value simplifies ordering and inventory management, ensuring the right capacity unit is selected.

## Configuration and Feature Codes

- S: Scroll compressor (more energy-efficient, quieter)
- T: Screw compressor (typically for larger, industrial applications)
- F: Forward-curved fan
- R: Rear access panel for easier maintenance
- E: Economizer option for energy savings
- C: Cooling only
- H: Heating included (gas or electric)

Example: In a model number like YRK060S6, "S6" might designate a specific configuration with certain features, such as a scroll compressor with a particular control package.

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## Specialized Model Number Variations and Their Meanings

York's model numbers can include suffixes or prefixes that specify optional features or regional variants. These variations are crucial for selecting the correct unit for specific applications.

### Common Variations

- YRK060S6P: The "P" may denote a packaged unit with integrated controls.
- YRK060S6E: The "E" indicates the inclusion of an economizer.
- YRK060S6H: The "H" signifies units with integrated heating options.
- YRK060S6R: Rear access panel for maintenance.

## Regional and Regulatory Variants

Certain model numbers may differ based on regional standards, energy efficiency regulations, or climate considerations. For example, units intended for regions with stricter energy codes may have suffixes indicating compliance with specific standards (e.g., EPA, CSA).

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## Importance of Accurate Model Number Interpretation in Application and Maintenance

Properly understanding York rooftop units' model numbers is vital for multiple reasons:

- Ensuring Compatibility: When upgrading or replacing units, matching the exact model number guarantees compatibility with existing systems and accessories.
- Optimizing Performance: Selecting the correct capacity and features based on the building's heating and cooling loads.
- Facilitating Maintenance and Repairs: Technicians need precise model information to procure the right parts and troubleshoot effectively.
- Verifying Regulatory Compliance: Certain features or configurations may be required to meet local regulations or energy standards.

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## Case Study: Practical Application of Model Number Decoding

Scenario: A contractor receives an order for a rooftop unit with the model number YRK060S6.

Step 1: Identify the series—YRK, indicating a standard York rooftop unit.

Step 2: Capacity—060, suggesting a 5-ton capacity.

Step 3: Configuration—S6 could denote a scroll compressor with a specific control system.

Step 4: Optional features—no suffix indicates a basic model without economizers or special controls.

Implication: This unit is suitable for a medium-sized commercial space requiring reliable cooling with standard features.

Action: The contractor verifies the specifications against the building's load calculations and confirms compatibility with existing systems.

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## **Future Trends and Innovations in York Model Numbering System**

As HVAC technology advances, manufacturers like York are increasingly incorporating smart features, energy-efficient components, and modular configurations. These developments influence model number conventions, leading to:

- Enhanced Coding Systems: More segments to specify advanced features like IoT connectivity, variable refrigerant flow (VRF) capabilities, or hybrid systems.
- Digital Integration: QR codes or digital identifiers linked to online databases for instant access to detailed specifications.
- Regional Customization: Tailored model numbers for emerging markets with specific climate or regulatory needs.

The evolution of model numbering systems aims to balance complexity with clarity, ensuring users can decode essential information rapidly and accurately.

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## **Conclusion: Navigating the Complexity of York RTU Model Numbers**

Understanding the model number system for York rooftop units is essential for optimal application, maintenance, and procurement. While the coding can initially seem complex, a structured approach—breaking down series identifiers, capacity codes, configuration indicators, and optional features—enables precise interpretation. As York continues to innovate, their model numbers will likely grow in complexity, reflecting advanced features and customized solutions. Nonetheless, the core principle remains: the model number is a concise, powerful tool that encapsulates the unit's technical identity, guiding professionals toward informed decisions and efficient system management.

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In summary:

- The model number encodes critical information about York RTUs.
- Decoding involves understanding series, capacity, configuration, and optional features.
- Accurate interpretation ensures compatibility, performance, and compliance.
- Staying updated with manufacturer documentation is vital due to evolving coding conventions.
- Mastery of model number analysis enhances the overall efficiency of HVAC system design, installation, and maintenance.

By mastering the nuances of York rooftop units' model numbers, industry professionals can ensure they select the right equipment for their specific needs, ultimately leading to more reliable, efficient, and sustainable HVAC solutions.

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