

# Tempmaster Vav Manuals

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TEMPMASTER-100 A high precision portable thermometer for metrology and other exacting laboratory applications, the Tempmaster-100 is a proven instrument used world-wide as a laboratory and site standard in pharmaceutical, medical, food, environmental testing, R&D, and general industrial applications.

Variable Air-Volume (VAV) Terminals | YORK

Accurate, responsive and intuitive. Today's demanding molding applications require a hot runner controller that you can rely on for precision control, ease of use and day-to-day reliability. Equipment size is also an important issue when trying to maximize shop floor utilization.

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TempMaster ® heating and cooling products are designed to make installation, setup, commissioning and servicing more productive and profitable. From high-efficiency heat exchangers to advanced control options, we've got the capacities and capabilities to get the job done.

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engineering guide TCS Series Fan-Powered, VAV Terminals

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Model TSS terminals provide variable air volume (VAV) control beyond the typical single duct box. They are specifically designed for precise air delivery throughout the entire operating range, regardless of the installed inlet conditions. They also offer improved space comfort and flexibility for a wide variety of HVAC applications.

## Tempmaster Vav Manuals

OmniPremier™ Series (25 - 50 T) Bringing the features and flexibility of an applied system into the value and simplicity of a rooftop. Superior breadth of features and flexibility with best in class standard efficiencies, multiple airflow path configurations and options, modulating options for better control, and standard foam, double-wall panel construction.

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Commercial HVAC Controls | TempMaster®

Seismic IOM, VAV Products \*Special quote required from the factory to achieve seismic certification. VAV PWM IOM - G3 PWM Single Speed Adjustment Instructions \*Obsolete on all orders placed after 2/26/2018; Fan Coil EC Motor IOM; EC Motor Solo, Select, and Sync PWM IOM, All Products

TempMaster OmniElite SINGLE PACKAGED UNITS TMAL

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## SINGLE DUCT VAV TERMINALS TSS - Johnson Controls

Single Duct terminals are the fundamental building blocks for Variable Air Volume (VAV) systems. Their primary function is to regulate airflow to a zone, in response to zone temperature requirements.

## TEMPMASTER-100

Interior VAV terminals with integral heat provide adequate comfort in the space but waste significant energy as energy is consumed to mechanically cool the primary air only to have more energy consumed to heat the cooled primary air. Significant energy savings is obtained with proper sizing and by making sure approved VAV terminals are capable of

## Installation, Operation & Maintenance Manuals

Johnson Controls offers a variety of variable air volume terminals for HVAC temperature control, air preciseness, and noise reduction to keep you comfortable.

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