



On the cover
 The Model 9100 single and double-wide 7' doors in the Colonial design enhance this distinctive coastal-region home. The doors feature Stockton I windows. The doors are custom painted to match home's exterior.

Two Door Models.
 A World of Design Choices.

models
 9100 & 9600



The TorqueMaster® Plus counterbalance system seals springs safely inside a steel tube to prevent accidental release of tension that could cause injury. TorqueMaster® Plus is available with anti-drop safety technology.



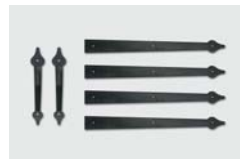
Tamper-resistant safety bottom brackets help avoid possible injury by preventing inadvertent loosening when the counterbalance cables are still under tension.



Door panels are engineered with pinch-resistant design to prevent finger injuries while the door is closing.



For a true custom door look, add decorative hardware straps and handles to your Model 9100 Sonoma or 9600 Sonoma door. They are available in six designs including black hammered steel (shown here).



Models 9100 & 9600 are available with structural reinforcements for use in coastal regions. They meet windload requirements of the International Building Code, Florida Building Code and Texas Dept. of Insurance.



Visit Wayne-Dalton's Garage Door Design Center to compare and choose the door, windows and color that's perfect for your home. Go to www.Wayne-Dalton.com.



How did we fit so much style, safety and variety into these doors?

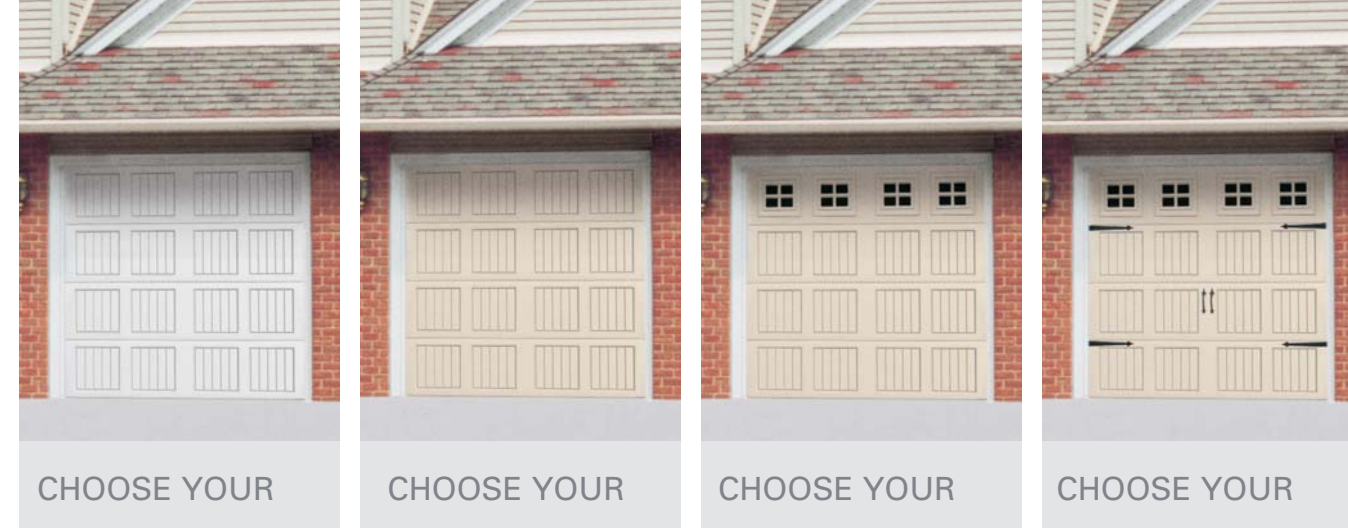
This home's beauty is accented by the choice of Model 9600 single-wide 7' doors in the Sonoma design. Each door features windows with Arch Stockton design. Doors are shown in White with optional decorative hardware.



www.Wayne-Dalton.com

These are no ordinary garage doors.

The front panels of Models 9100 & 9600 are made with high-tensile steel finished with an easy-to-maintain, baked-on polyester finish. Inside, top and bottom horizontal struts add rigidity and result in smoother operation. The foamed-in-place insulation delivers better sound control and dent resistance.

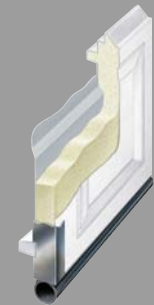


STYLE COLOR WINDOWS HARDWARE

Begin by selecting the panel style you like. Most people add a touch of individuality to their door by specifying a color, windows and optional decorative hardware to complement their home.

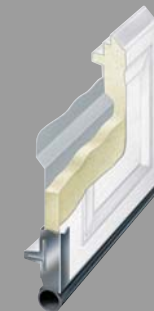
model 9600

All garage doors don't have to look alike. The **Model 9600** has five panel styles to complement your home's architecture. In addition to traditional Colonial styling, you may also choose an elongated Ranch style, Contemporary or the fashionable Sonoma and Sonoma Cathedral styles.

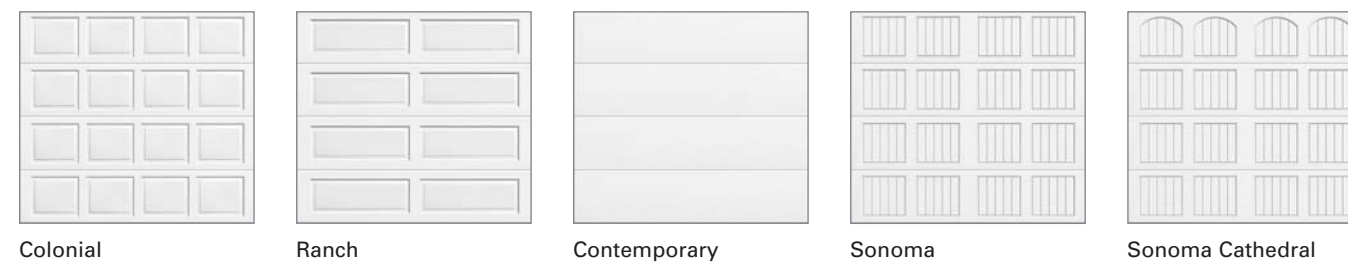


model 9100

Here's a door with excellent insulating ability to control energy costs and shield your family from street noise. The Wayne-Dalton **Model 9100** garage door is a terrific choice for performance and value. Five distinctive panel options are available.



PANEL STYLES

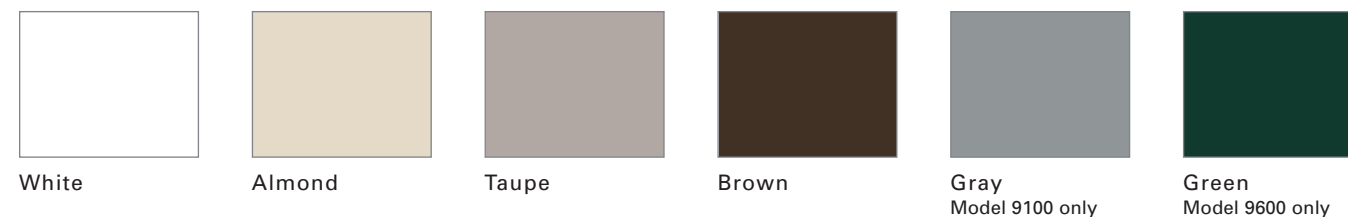


Colonial Ranch Contemporary Sonoma Sonoma Cathedral

More color choices.

Choose one of our factory-finishes for long lasting beauty and durability. Or, use a good quality exterior latex paint that matches your home's trim exactly.

COLORS



Note: Brown, gray and green colors are not available with the Sonoma Cathedral panel style.

Windows make your door part of the architecture.

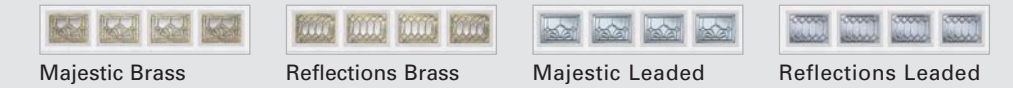
Select a window series to complement your home's design. With so many choices, it's easy to create a seamless style for your home.

Note: Not all windows are available in all styles. Check with your Wayne-Dalton dealer for details.

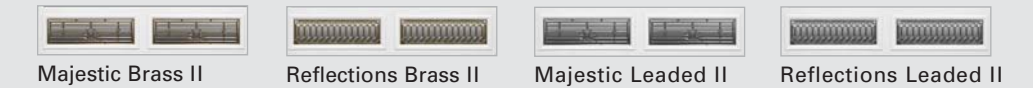
DÉCOR™ WINDOWS

beveled clear acrylic windows

COLONIAL & CONTEMPORARY PANEL WINDOW OPTIONS



RANCH PANEL WINDOW OPTIONS



STYLELINE™ WINDOWS

COLONIAL & CONTEMPORARY PANEL WINDOW OPTIONS



RANCH PANEL WINDOW OPTIONS



SONOMA PANEL WINDOW OPTIONS



Double-width doors may be ordered with Arch Stockton and Stockton III combined. Clear II also available for Sonoma. Window options are not interchangeable between panel options.

COMPARE MODELS	model 9600	model 9100
DOOR CONSTRUCTION	3-layer construction steel-polyurethane-steel	3-layer construction steel-polyurethane-Toughguard™ backer
INSULATION	R-11* foamed-in-place polyurethane♦	R-9* foamed-in-place polyurethane♦
FACTORY-FINISH COLORS	5	5
WINDLOAD windSAFE™ MODELS	Available	Available
WARRANTY		

*Insulation values have been calculated in compliance with Dasma TDS-163 industry standards.

♦Polyurethane insulation provides superior insulation value and energy efficiency compared to polystyrene.