

# An obsessive attention to detail in design and construction.

In Mt. Hope, Ohio, Amish craftsmen hand-build some of the finest wood garage doors in the world expressly for your home. The Wayne-Dalton Series 7000 doors combine the convenience of standard sectional garage doors with the classic swing-open appearance and detailing of carriage house wood doors.

These doors are made with cross members and panels (rail and stile construction) from fine premium woods. Beading is milled into edges — a small detail often overlooked by others. Top section windows have true divided panes with authentic wood dividers (muntins). And, of course, we finish the interior surfaces of panels with genuine mahogany plywood for a more beautiful, tailored look.

# Better wood doors begin with better wood.

Wayne-Dalton is the only manufacturer to control the fine, premium woods from harvest through finished garage door. Because we manage moisture content, surfacing, machining and assembly, we know you'll get the finest wood door made.

We use a combination of premium woods in our doors. Each is chosen because of natural characteristics: Strong, light hemlock makes a superb painting surface. Cedar, an excellent insulator, is highly resistant to rot and insects. Mahogany's tight, smooth grain surface is very weather-resistant. High-grade Douglas fir contains no patches that can show through paint.





## 7400 Models

Carriage house style doors made with true rail and stile construction.



7400 DelMar



7401 Preakness



7402 Churchill



7410 Saratoga



7411 Belmont



7412 Derby



To maintain the look of a custom swinging door, clear cedar trim is applied in single pieces before cutting so the wood's grain matches down the full height of the door. The frame is kiln-dried hemlock with a polystyrene insulation core. You may specify your door's facing in rough-sawn mahogany plywood, smooth mahogany plywood, MDO plywood,\* tongue-in-groove cedar or T1-11 plywood. (Doors are not primed.)

<sup>\*</sup>Paint grade only.

Colonial design doors faithful to side-by-side styling.



7420 Cabriolet \_









7421 Brougham



The vertical shadow line grooves of Carriage House Doors preserve the look of swinging doors. Framing is made of solid (no joined pieces) kiln-dried hemlock. Mortise and tenon door sections are glued and steel-pinned. An optional cedar upgrade may be specified for frame and panels.

## 7100 Models

Handcrafted, finest quality, extraordinary beauty.













A custom look with many of the quality features found in our top-ofthe-line doors. Framing of Model 7100 doors is kiln-dried hemlock with rounded edges. Panels are smooth mahogany with shiplap interlock between sections. (Fir panels on Model 7103; hemlock panels on Model 7105.) All surfaces are primed for paint. Model 7105 is available unfinished for staining.

\*Not available in all areas. Check with your Wayne-Dalton dealer for details.

Affordable carriage house look.



7000 Heritage A\*



7001 Heritage B\*



7002 Heritage C\*



7003 Heritage D\*



7004 Heritage E\*



Here is a quality wood door look for less. These doors have hemlock or fir frames with polystyrene insulation core. Doors are finished with hardboard inside and out. Trim is square-edged pine that is glued and pinned to panels. Rugged, heavy-duty hinges, track and rollers are standard on Model 7000 doors.

\*Not available in all areas. Check with your Wayne-Dalton dealer for details.

#### Garage door windows add style and curb appeal to your home.



Windows in Series 7000 doors are standard. They are true divided windows with individual panes of glass separated by one inch muntins. In addition to clear glass, you may specify gray tinted, antique art or brass tint glass.\* Shatteresistant Plexiglas™ is also available. Door may be ordered without glass, if you prefer.

\*Models 7001 Heritage B and 7003 Heritage D available in clear glass only.



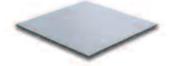
Clear Glass



Antique Art Glass



Bronze Tint Glass

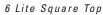


Gray Tint Glass

## Series 7000 Window Patterns

Series 7000 windows are available in either traditional square top or arched round top configurations. The number of individual panes will vary depending on door size and style. Single doors have 8 to 16 individual windows. Double car garage doors have up to 32 window panes. See your Wayne-Dalton Dealer for specific window patterns for your door.







12 Lite Square Top



6 Lite Arched Top



16 Lite Arched Top

	7400, 7401, 7402, 7410, 7411, 7412	7420, 7421	7101, 7102	7103	7104	7105	7000 Heritage A, 7001 Heritage B, 7002 Heritage C, 7003 Heritage D	7004 Heritage E
Door Construction								
Frame: 1-1/8" solid section	•						•	•
Frame: 1-3/8" stile & rail		•	•	•	•	•		
Exterior facing	MDO fir plywood; rough-sawn or smooth mahogany plywood; tongue-in-groove cedar; or, T1-11 plywood	Vertical grain hemlock with raised exterior or cedar upgrade	Smooth mahogany plywood or grooved MDO plywood upgrade	Grooved MDO plywood	Smooth mahogany plywood or grooved MDO plywood upgrade	Edge-glued hemlock, raised or flat cedar upgrade	1/8" hardboard	T1-11 1/4" wide grooved, 4" or 8" on center
Paint grade finish	•	Hemlock only	•	•	•	•	•	•
Stain grade finish	Rough-sawn or smooth mahogany plywood or tongue-in-groove cedar	•	•		Smooth mahogany plywood	•	Rough sawn or smooth mahogany plywood	
Primed*			•	•	•	•	•	•
Polystyrene insulation	R-4.75						R-4.75	R-4.75
Counterbalance	Torsion Spring	Torsion Spring	Torsion Spring	Torsion Spring	Torsion Spring	Torsion Spring	Torsion Spring	Torsion Spring

<sup>\*</sup>Factory primed doors available in some areas. Ask your dealer for details.

## The Perfect Way To Accent Your Garage Door Wayne-Dalton decorative hardware completes the carriage house styling of any Series 7000 Garage Door.



Optional accessories are available in classic Fleur-de-Lis design or the elegant coach house pattern. Each piece is finely detailed for historical accuracy with a hand-hammered look that faithfully recreates the appearance of traditional swing-style carriage house doors.

### Wood Door Accessories

#### Black wrought iron

Blacksmiths chose to work in wrought iron because it resists corrosion far better than ordinary steel. Prime examples admired today are often centuries old. Wayne-Dalton has created classic designs using traditional wrought iron looks.



Lion's head carriage knocker #314344



Fleur-de-Lis lever handle (right & left mount) #320253



16" hinge strap with pintle hinge #314340



Fleur-de-Lis lift handle #314342





Door studs #314346



Fleur-de-Lis door knocker kit #314345



### idrive® Garage Door Opener mounts on the wall, not on the ceiling.



#### The remarkable innovative idrive® opener.

By mounting *i*drive on the wall above your door, we're able to eliminate the belts, chain, screw drive and track that clutter your garage ceiling. That means less noise and vibration are transferred to adjoining living areas. According to independent tests, *i*drive is quieter than any chain drive opener you can buy.

- No overhead clutter
- Quieter than any chain drive opener
- No infrared safety sensors required\*
- Life of Home warranty

N THE BOX





Wireless multifunction wall unit



Wireless security light



Wireless keyless entry pad



#### The most ingenious opener design ever!



The *idrive's* microprocessor continuously measures movement uniting the door and opener into a single safety system. It can sense an obstruction anywhere on the door. In effect, it turns your entire door into a safety sensing mechanism. It's sensitive enough to detect resistance as gentle as a roll of paper towels. It's much more reliable than infrared safety sensors which can be easily knocked out of alignment by a wayward tricycle or door vibration.

The revolutionary *i*drive safety system is so effective that Underwriters Laboratories amended its regulations governing openers to include this type of system. When combined with our pinch-resistant Model 9700 doors, it's the only garage door and opener system in the category to earn the UL325 listing.





One in ten home burglaries occur when the intruder forces entry through the home's garage. Most openers rely on the back force of the motor to resist forced opening of the door – but it may not be enough to thwart a determined burglar. We added a strong security arm to mechanically lock your closed door.

idrive Garage Door Opener has a programmable pet opening feature. It allows you to leave your door partially open (from 6" to 30") so your pet can come and go at will — while safely limiting access to your garage.

<sup>\*</sup> when used with pinch-resistant doors

#### For every type of spring system

## Torsion Springs Designed for any sectional wood or steel garage door that uses traditional torsion springs. Look for exposed springs coiled around a steel bar. **Extension Springs** Designed for Wayne-Dalton or other sectional wood or steel door with extension springs using a special conversion kit. TorqueMaster® Engineered to work on Wayne-Dalton pinch-resistant steel doors equipped with TorqueMaster counterbalance system. Look for a sealed tube with springs inside.

## Quantum<sup>®</sup> opener means power.

Quantum is a traditional chain drive opener that's loaded with extra features. The system self-monitors its electronics every time you operate the door to detect and correct problems before they happen. It even reconnects automatically after you've used the emergency release.

- Durable 1/2 hp motor
- Durable all-steel track
- Optional wireless multi-function wall station
- Security light with 4-minute delay
- Rolling access codes for security
- Wall unit and safety sensors available in traditional wired versions



2 keychain visor remotes



Infrared safety sensors



Optional wireless multifunction wall station



keyless entry pad





### Make it a total Wayne-Dalton system

#### Visit Our Door Selection Center



Visit our online Door Selection Center at www.wayne-dalton.com to select the door style and options best for your home.



Covered by one or more of the following patents: #D466,141 #6,401,792 #6,326,754 #6,326,751 #6,325,134 #6,263,947 #6,253,824 #6,164,014 #6.161.438 #6.089.304 #6.078.249 #6.019.269 #D413.867 #D413.579 #5.931.212 #5.929.580 #5.914.078 #5.720.142 #5.718.533 #5.568.672 #5.566.740 #5.562.141 #5.522.446 #5.495.640 #5.419.010 #5.408.724 #D421.031 #D472.568 #D472.910 #D473.573 #D473.574 Other U.S. and Foreign Patents Pending.

