

Features	Benefits	Models			
		536	601	651	652
<b>General</b>	Light-duty commercial applications	Standard			
	Heavy duty commercial applications		Standard		
	Commercial wind load application				Standard
	Heavy duty commercial wind load application			Standard	
	Sizes up to 12' wide by 12' high.	Standard			
	9-1/2" drum for minimal headroom applications	Standard			
	12" drum for a smoother operation of larger doors		Standard	Standard	Standard
	Sizes up to 14' wide by 16' high.		Standard		
Sizes up to 20' wide by 16' high.			Standard	Standard	
<b>Adjustable Tension Device</b>	Allows for EZ Spring adjustment	Standard	Optional	Optional	Optional
<b>Counter Balance Springs</b>	Heavy gauge spring has been tested to withstand over 80,000 cycles.	Standard	Standard	Standard	Standard
	Factory lubricated, heat treated and pre-stretched for low friction resulting in maintenance-free operation.	Standard	Standard	Standard	Standard
<b>Chain Hoist</b>	Reduced drive shaft chain hoist fits in limited sideroom applications.	Standard <small>doors over 100 sq. ft.</small>	Optional		
	Reduced drive chain hoist creates ease of operation even in larger doors (over 100 square feet).	N/A	Standard <small>doors over 100 sq. ft.</small>	Standard <small>doors over 100 sq. ft.</small>	Standard <small>doors over 100 sq. ft.</small>
	Can be locked for additional security.	Standard	Standard	Standard	Standard
<b>Electric Operators</b>	Three different models available to fit your specific application.	Optional	Optional	Optional	Optional
<b>Insulation</b>	Laminated foil bubble type insulation is applied to the doors during the manufacturing process providing a thermal barrier.	Optional	Optional	Optional	Optional
<b>Mounting Brackets</b>	Heavy gauge embossed stamped steel	Standard			
	Welded structural steel angle brackets		Standard	Standard	Standard
<b>Axle</b>	Fixed axle -1" diameter shaft assembled inside galvanized barrel assembly	Standard			
	Heavy duty fixed axle- 1 5/16" diameter shaft assembled inside galvanized barrel assembly		Standard	Standard	Standard
<b>Head Stop</b>	Heavy gauge door stop provides positive stop every time.	Standard	Standard	Standard	Standard
<b>Bottom Bar</b>	Two-part posi-lock door stop system for additional safety.	Standard	Standard	Standard	Standard
	Galvalume acrylic coated to stand up to the elements.	Standard	Standard	Standard	Standard
	Reinforced angle with PVC bulb astragal to create a full seal with the floor.	Standard	Standard	Standard	Standard
<b>Paint Finish</b>	Siliconized polyester	Standard	Standard	Standard	Standard
	Chalk and fade resistant	Standard	Standard	Standard	Standard
	20 year limited warranty against chalking and fading	Standard	Standard	Standard	Standard
<b>Guides</b>	Guides are universal making them suitable for mounting to any style jamb. Feature permanently attached polypropylene wear strip eliminating friction and sharp edges.	Standard	Standard	Standard	Standard
	Galvanized Steel Guides	Standard	Standard	Standard	Standard
	Smooth surface for quieter operation.	Standard	Standard		
<b>Vinyl Wear Strip</b>	Interior wear strip insures quiet, nest-free operation over the lifetime of the door.	Standard	Standard	Standard	Standard
	Protects paint by properly spacing sheets apart when the door is open.	Standard	Standard	Standard	Standard
<b>Barrel Assembly</b>	Radial steel bearings provide longevity and ease of operation.	Standard	Standard	Standard	Standard
<b>Packaging</b>	Doors are individually suspended by the axles during shipment preventing door to door contact. Each door is foam wrapped then stretch wrapped to insure factory fresh delivery to your job site and protection from the elements.	Standard	Standard	Standard	Standard
	Doors are packaged in recyclable pallets and boxes.	Standard	Standard	Standard	Standard
	Optional suspended packaging available for less than truckload quantities. Ideal for distribution centers.	Optional	Optional	Optional	Optional
<b>Wind Load Ratings</b>	For wind load applications in excess of 120mph we offer UHM nylon windlocks which provides quieter, smoother operation than traditional windlocks and install with ease.				Standard
	Steel wind locks for maximum wind load applications. Doors can be configured to meet tough Miami-Dade County codes.			Standard	
<b>Locks</b>	Bottom bar inside lock made from heavy gauge galvanized steel. Padlock can be added for additional security.	Standard	Standard	Standard	
	Outside Mini-lock	Optional	Optional	Optional	Optional