



PRODUCT INFORMATION BULLETIN

Date: October 21, 2013
Number: 6352
Division: Genie®
Product Family: Commercial Openers
Product Series: Commercial Openers
To: All Genie Professional Line Wholesalers, Dealers and Installers
Re: Pricing Guide Update for 3" Door Product

With the addition of the 3" thick ThermoMark™ 530 to the Wayne Dalton® Commercial Door lineup, an update is required to the commercial operator selection chart (based on door square footage) on page 6 in the pricing catalog.

Please consider the second page of this PIB a replacement for page 6 in your existing Genie Commercial Door Operators and Accessories pricing catalog. This page will be automatically updated at the next print of the catalog.

Please review the chart shown right for a preview of the 530 addition.

The revised page in its entirety can be found as the second page of this PIB.

			Door Series ->		530
Model	HP	UL Listed	Mounting Type	Max. Door Weight (Lbs)	PU-FIP Insulated 3"
GCL-MT GCL-MJ GCL-MH	1/2	YES	TS	620	200
GCL-T GCL-J GCL-H	1/2	YES	TSC	1120	360
GCL-T GCL-J GCL-H	3/4	YES	TSC	1370	400
GCL-T GCL-J GCL-H	1	YES	TSC	1620	460
GCL-GT GCL-GH	1/2	YES	TSC	1310	400
GCL-GT GCL-GH	3/4	YES	TSC	1450	420
GCL-GT GCL-GH	1	YES	TSC	1650	470
GCL-GH	3	YES	SC	3696	840



Commercial Operator Sectional Door Chart

			Commercial Steel Insulated & Non-Insulated (Square Feet)											Thermospan (Square Feet)				Thermomark (Square Feet)			Aluminum (Square Feet)	
			Door Series ->		216	216 ins	220	220 ins	2415	2415 ins	2411	2411 ins	125	150	200	200-20	530	5150	5200	451	452	
Model	HP	UL Listed	Mounting Type	Max. Door Weight (Lbs)	16GA. Flush Steel	16GA. Flush Steel Insulated	20GA. Ribbed Steel	20GA. Ribbed Steel Insulated	24GA. Ribbed Steel	24GA. Ribbed Steel Insulated	Nominal 24GA. Ribbed Steel	Nominal 24GA. Ribbed Steel Insulated	PU-FIP Insulated	PU-FIP Insulated 1.38"	PU-FIP Insulated 2"	PU-FIP Insulated 2" 20 ga Exterior	PU-FIP Insulated 3"	PU-FIP Insulated 1.38"	PU-FIP Insulated 2"	1/8" Glass 1.38"	1/4" or 1/2" Glass 1.38"	
GCL-MT GCL-MJ GCL-MH	1/2	YES	TS	620	170	120	230	160	270	200	300	256	256	256	240	160	200	256	256	210	144	
GCL-T GCL-J GCL-H	1/2	YES	TSC	1120	256	220	370	256	440	340	320	320	256	360	400	300	360	400	380	360	240	
GCL-T GCL-J GCL-H	3/4	YES	TSC	1370	330	256	440	310	530	400	320	320	256	450	450	370	400	460	440	400	330	
GCL-T GCL-J GCL-H	1	YES	TSC	1620	380	280	500	370	570	410	320	320	256	480	480	420	460	500	480	400	400	
GCL-GT GCL-GH	1/2	YES	TSC	1310	300	256	410	280	520	400	320	320	256	430	430	350	400	450	430	400	320	
GCL-GT GCL-GH	3/4	YES	TSC	1450	340	256	450	320	540	410	320	320	256	450	450	400	420	480	460	400	350	
GCL-GT GCL-GH	1	YES	TSC	1650	390	290	510	380	580	410	320	320	256	480	480	420	470	510	490	400	400	
GCL-GH	3	YES	SC	3696	700	500	700	560	770	600	320	320	256	480	900	680	840	530	680	400	400	

T = Trolley
S = Jackshaft, Side Mount
C = Jackshaft, Center Mount

NOTE: Total door weight, and not the square footage, is the critical factor in selecting the proper operator.
Square foot measurements are based on "square doors". (Example = 16' x 16')

NOTE: Doors that require special windloading and wide doors normally require increased strutting (reinforcement). Strutting doors can significantly increase door weight beyond maximum weight shown. Consult Wayne-Dalton Customer Service for the impact of wind load and strutting on square foot limits.

NOTE: The following doors are roughly equivalent.
Square foot values above are based on the doors listed above, but may be applied to the doors below as well.
220 is roughly equivalent to C20
2415 is roughly equivalent to C24
2411 is roughly equivalent to C2400

NOTE: "UL Listed" refers to the operator alone, not the operator-door combination

NOTE: Door options such as AFV sections can add significant weight to a door. Consult with Wayne-Dalton Customer Service for the impact of particular options on size limits.

NOTE: For "Commercial Steel Insulated" category, various "backer" options are available. The chart above is based in all cases on the **thickest** backer available.

NOTE: For "Aluminum Full View" category, various glazing options are available. The chart above is based in all cases on the heaviest glazing available.

NOTE: "PU-FIP" stands for "polyurethane, foamed-in-place."
If no notation is present, insulation is "polystyrene layed-in-place."