

RSX® FIRE DOOR OPERATOR

RSX® Fire Door operator door chart

RSX® Fire Door Operator Selection Guideline*											
Horsepower	Door model	630									
	Slat type	C-187			C-275				F-265		
	Gauge	22 gauge steel	20 gauge steel	18 gauge steel	22 gauge steel	20 gauge steel	18 gauge steel	16 gauge steel	22 gauge steel	20 gauge steel	18 gauge steel
All HP	Minimum Sq. Ft.	49	49	36	49	36	36	25	49	36	36
1/2 HP	Maximum Sq. Ft.	168	196	169	168	144	121	100	168	144	121
3/4 HP	Maximum Sq. Ft.	168	289	225	168	225	196	169	168	225	196
1 HP	Maximum Sq. Ft.	168	400	361	168	324	324	256	168	361	324

RSX® Fire Door Operator Selection Guideline*											
Horsepower	Door model	631		634				635			
	Slat type	C-187	F-265	C-187		C-275		F-265		F-265	
	Gauge	24 gauge steel	24 gauge steel	20 gauge steel	18 gauge steel	20 gauge steel	18 gauge steel	20 gauge steel	18 gauge steel	24/24 gauge steel	22/24 gauge steel
All HP	Minimum Sq. Ft.	64	49	49	36	36	36	36	36	25	25
1/2 HP	Maximum Sq. Ft.	168	168	196	169	144	121	144	121	81	81
3/4 HP	Maximum Sq. Ft.	168	168	289	225	225	196	225	196	144	121
1 HP	Maximum Sq. Ft.	168	168	400	361	324	324	361	324	196	169

* This chart is a general guideline to help with the quoting process to minimize errors. Rolling Fire Door is a highly complex and configured product. Consult factory for accuracy specifying operator horsepower for the door height, door width, and slat type requirements.