

## SF2 and SF3 HRS Isolation Base Load Range Summary Chart (lbs) 8/6/2024

Please Specify Exact Component Model to HRS for Custom and LF Model Design  
G7-Series Footers Do Not Have Load Range and Can Be Used With Any Component Weight

	SF3 (Orange / Yellow)		SF2 Red		SF2 Green		SF2 Blue	
	Min Load (lb)	Max Load (lb)	Min Load (lb)	Max Load (lb)	Min Load (lb)	Max Load (lb)	Min Load (lb)	Max Load (lb)
M3X2-1419	0	25	26	57	58	102	103	171
M3X2-1719	0	30	31	49	50	94	95	163
M3X2-1921	0	21	22	40	41	85	86	154
M3X2-1923			0	35	36	80	81	149
M3X2-1925			0	31	32	76	77	145
M3X2-2123			0	30	31	75	76	144
S3-1719	0	35	36	54	55	99	100	168
S3-1921	0	25	26	44	45	89	90	158
R3X-1719	15 **	37	38	69	70	114	115	183
R3X-1921	10 **	32	33	64	65	109	110	178
E1X-1419	22 **	44	45	76	77	121	122	190
E1X-1719	19 **	40	41	72	73	118	119	187
E1X-1921	14 **	35	36	67	68	113	114	182
E1X-1923	12 **	33	34	65	66	111	112	180
E1X-1925	9 **	31	32	63	64	108	109	177
E1X-2123	9 **	30	31	62	63	107	108	176

Note: For any component with a center of gravity that is not located near the center of the isolation base - Contact HRS for custom model

Note: For any load value above maximum value listed - Contact HRS for custom model

Note: \*\* Below this load value specify "White" Load Range