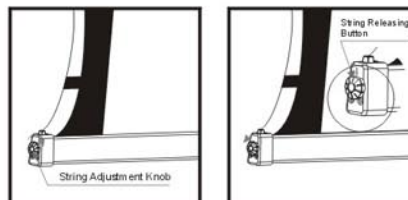
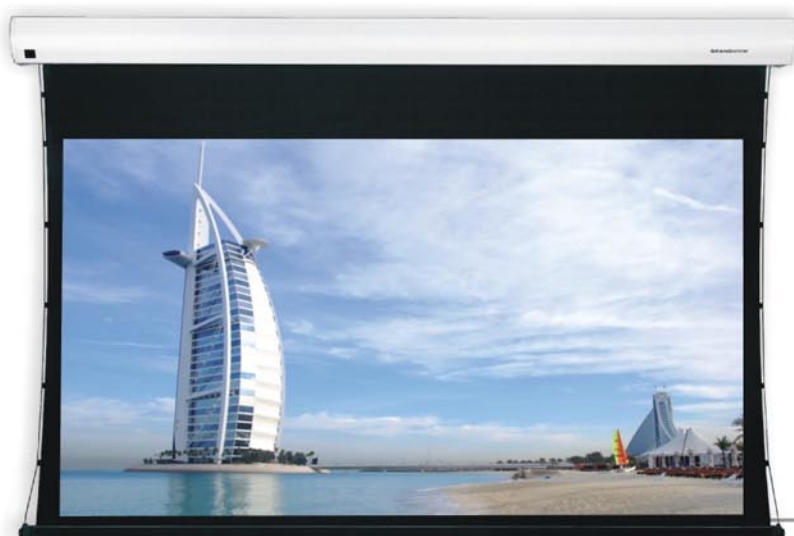


The all-new Integrated Tab-Tension combines the most innovative and functional features of our designs for use on the most demanding applications.



This screen features a built-in IR remote system, 12V trigger, RS-232/central control, external IR and a 3-way switch. A easy innovative installation system and tool-free tension adjuster makes this screen ideal for any installation.

Integrated Tab-Tension Motorized



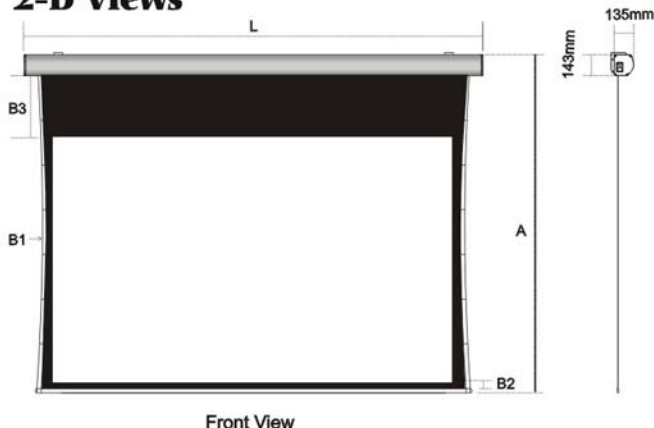
Product Specifications

Format	Model	Specification (inch)	Viewing Area WxH (mm)	L (mm)	A (mm)	B1 (mm)	B2 (mm)	B3 (mm)	Package LxRxW (mm)	Net/ Gross Weight (kg)	PS WMS	PS SMS
4:3	LF-MI84	84	1707x1280	2195	1913	100	50	400	2595x215x215	16.7/22.0	✓	✓
	LF-MI100	100	2032x1524	2520	2157	100	50	400	2920x215x215	20.0/25.3	✓	✓
	LF-MI120	120	2438x1829	2926	2462	100	50	400	3326x215x215	22.9/28.4	✓	✓
	LF-MI150	150	3048x2286	3536	2919	100	50	400	3936x215x215	29.8/36.0	✓	✓
	LF-MI77	77	1705x958	2195	1591	100	50	400	2595x215x215	16.5/21.8	✓	✓
16:9	LF-MI80	80	1770x995	2258	1628	100	50	400	2658x215x215	17.2/22.3	✓	✓
	LF-MI92	92	2037x1145	2520	1778	100	50	400	2920x215x215	19.7/25.0	✓	✓
	LF-MI100	100	2214x1245	2702	1878	100	50	400	3102x215x215	21.0/26.4	✓	✓
	LF-MI106	106	2346x1320	2834	1953	100	50	400	3234x215x215	21.8/27.3	✓	✓
	LF-MI120	120	2656x1494	3144	2127	100	50	400	3544x215x215	24.5/30.2	✓	✓
2.35:1	LF-MI150	150	3320x1867	3808	2500	100	50	400	4208x215x215	43.5/51.5	✓	✓
	LF-MI100	100	2340x995	2828	1828	100	50	600	3228x215x215	21/26.2	✓	✓
	LF-MI120	120	2804x1194	3292	2027	100	50	600	3692x215x215	24.5/30.2	✓	✓
	LF-MI150	150	3505x1492	3995	2325	100	50	500	4395x215x215	43/51	✓	✓

Note:

1. Due to product updates, sizes and specifications are subject to change at any time. The tolerance for L is approximately ± 5 mm (3/16 inches).
2. Actual dimension is measured by: total screen length x end cap depth x end cap height.

2-D Views



Control Options

Integrated Tab-Tension screens feature an enhanced control center. For detailed information, please refer to "Control Systems" on page 47.

Installation

Integrated Tab-Tension screens utilize innovative installation brackets which are secure and easy to apply for all applications. Options include the WM-07I or WM-08I brackets. For detailed information, please refer to "Accessories Installation" on Pages 43-44.

Voltage and Frequency

Voltage	Frequency	Watts	Application
220V/120V/100V	50Hz/60Hz	90W/80W	Applicable to motorized screens 150" and under

All Grandview motorized screens use a special rubber anti-noise and anti-vibration mechanism on the roller. This mechanism greatly absorbs and reduces impact and ensures a quiet and smooth operation. Even after extensive testing of the high quality core of over ten thousand revolutions, the motor remains durable and efficient.