

ALR Motorized Floor Rising Screen



Features

Motorized Floor Rising Screen

MFS Series

Features:

- Aluminium Frames: Sturdy and lightweight aluminium frames provide structural integrity and an elegant aesthetic.
- Conveniently retractable and adjustable floor stand design for easy setup and storage.
- Ultra-Short Projector Compatibility: Perfectly suited for ultra-short throw projectors, delivering an optimized viewing experience with minimal throw distance.
- Anti-Pinch Mechanism: Built-in safety feature prevents accidental pinching during screen retraction.
- Tab Tensioned: Ensures a flat and smooth screen surface by using tensioned tabs, eliminating any wrinkles or creases for a seamless display.
- Durable Construction: Ensures long-lasting performance and reliability
- Supports App and Voice Control (Google and Alexa): Easily control the screen through a dedicated mobile app and enjoy hands-free operation using voice commands integration with Google Assistant and Amazon Alexa.
- Optional LED back light for more impressive performance.

Control Systems:

- RF remote control
- Wireless Trigger (Optional)

Surfaces available:

- Tensioned White 1.1
- ECO5D1.3
- ALR UST Fabric for Short Throw Projectors

Application

Home Theater, Office Conference Room, Outdoors

Motorized Floor Rising Screen Specification

Format	Model	Size	View Area (mm)		B (mm)	L1 (mm)	H (mm)	Bottom Housing Size(mm)			Package Volume(PL*PW*PH) (mm)			GW (kg)
			W	H				L2	W2	H2				
16:9	MFS9072	72"	1594	897	400	1718	1397	1800	161	116	1879	220	170	20.2
	MFS9084	84"	1860	1046	400	1984	1546	2066	161	116	2145	220	170	22.1
	MFS9092	92"	2032	1143	400	2156	1643	2238	161	116	2317	220	170	23.6
	MFS9100	100"	2210	1243	400	2334	1743	2416	161	116	2495	220	170	24.9
	MFS9110	110"	2438	1371	400	2562	1871	2644	161	116	2723	220	170	26.7
	MFS9120	120"	2667	1500	400	2791	2000	2873	161	116	2952	220	170	28.2
	MFS133	133"	2940	1654	400	3064	2154	3146	161	116	3225	220	170	30.7
	MFS9150	150"	3320	1868	400	3444	2368	3526	161	116	3605	220	170	33.3

Measured by mm.

