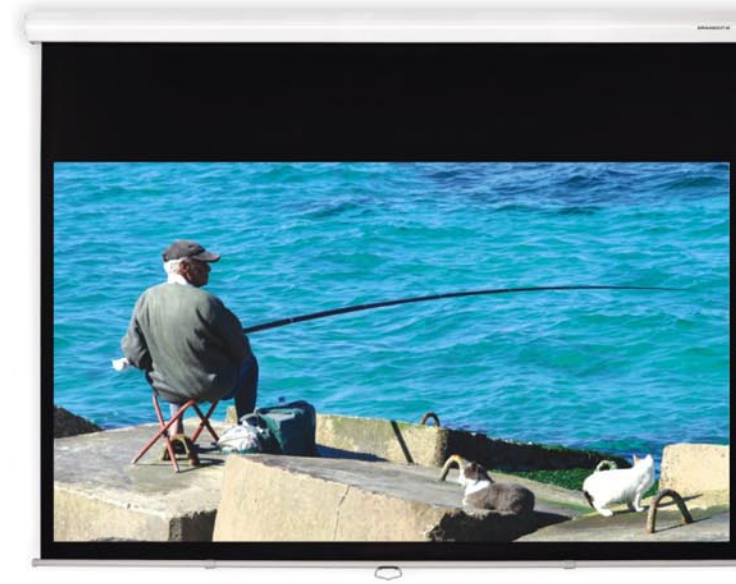


Cyber Motorized



Cyber Manual Pull-Down

Product Specifications

Format	Model	Specification (inch)	Viewing Area WxH (mm)	L (mm)	A (mm)	End cap model	B1 (mm)	B2 (mm)	B3 (mm)	Package LxRxW (mm)	Net/Gross Weight (kg)	WM5	GM5	GB8
4:3	CB-M60	60	1219x914	1425	1161	B	30	55	80	1740x155x160	7.9/10.1	✓		✓
	CB-M72	72	1460x1100	1666	1347	B	30	55	80	1981x155x160	9.1/11.5	✓		✓
	CB-M80	80	1626x1219	1872	1466	B	50	55	80	2189x155x160	10.1/12.7	✓		✓
	CB-M84	84	1710x1280	1956	1527	B	50	55	80	2271x155x160	10.5/13.2	✓		✓
	CB-M100	100	2032x1524	2276	1767	B	50	55	80	2591x155x160	13.8/16.7	✓		✓
	CB-M120	120	2400x1800	2646	2047	B	50	55	80	2961x155x160	15.3/18.4	✓		✓
	CB-M150	150	3048x2286	3348	2589	A	50	80	80	3748x215x215	29.4/33.5	✓		✓
	CB-M180	180	3620x2715	3918	3018	A	50	80	80	4318x215x215	38/44.8	✓		✓
	CB-M200	200	4020x3015	4318	3318	A	50	80	80	4718x215x215	49/58	✓		✓
	CB-M77	77	1704x958	1950	1980	B	50	55	850	2265x155x160	10.2/12.9	✓	✓	
16:9	CB-M80	80	1771x996	1972	1968	B	28	55	800	2287x155x160	10.3/13.1	✓	✓	
	CB-M92	92	2030x1145	2276	1967	B	50	55	650	2591x155x160	13.8/16.7	✓	✓	
	CB-M100	100	2214x1245	2460	1967	B	50	55	550	2775x155x160	14.5/17.3	✓	✓	
	CB-M106	106	2340x1320	2580	1991	B	47	55	500	2895x155x160	14.1/17	✓	✓	
	CB-M120	120	2656x1494	2902	2066	B	50	55	400	3217x155x160	14.3/17.3	✓	✓	
	CB-M150	150	3320x1867	3618	2390	A	50	80	300	4018x215x215	34.1/40.2	✓	✓	
	CB-M70	70x70	1780x1780	1972	2027	B	30	55	80	2287x155x160	10.9/13.7	✓		✓
	CB-M84	84x84	2030x2030	2276	2277	B	50	55	80	2591x155x160	13.9/16.9	✓		✓

Note:

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

Control Options

Cyber series motorized screens come standard with a 3-way in-line switch. Optional remote control systems or 12V trigger are also available. For detailed information, please refer to "Control Systems" on page 45-46.

Installation

End cap A utilizes the WM-07I or WM-08I installation brackets. End cap B utilizes the WM-07II or WM-08II installation brackets. For detailed information, please refer to "Accessories Installation" on Page 43-44.

Voltage & Frequency

Voltage	Frequency	Watts	Application
220V/120V/100V	50Hz/60Hz	90W/80W	Applicable to motorized screens 150" and under
220V/120V/100V	50Hz/60Hz	160W	Applicable to motorized screens over 150"

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.

Product Specifications

Format	Model	Specification (inch)	Viewing Area WxH (mm)	L (mm)	A (mm)	End cap model	B1 (mm)	B2 (mm)	B3 (mm)	Package LxRxW (mm)	Net/Gross Weight (kg)	WM5	GM5	GB8
4:3	CB-P72	72	1463x1097	1584	1317	D	25	35	80	1780x140x150	6.5/8.4	✓		✓
	CB-P84	84	1710x1280	1864	1500	D	40	35	80	2060x140x150	8.1/10.6	✓		✓
	CB-P100	100	2032x1524	2204	1760	C	50	60	80	2400x145x150	10.5/13.3	✓		✓
	CB-P120	120	2340x1755	2509	1995	B	47	40	80	2769x155x160	13.85/16.8	✓		✓
	CB-P77	77	1704x958	1838	1800	D	30	35	700	2034x140x150	8.0/10.5	✓	✓	
	CB-P92	92	2032x1145	2204	1810	C	50	60	500	2400x145x150	10.5/13.3	✓	✓	
16:9	CB-P100	100	2214x1245	2388	1922	B	50	40	500	2649x155x160	12.7/15.9	✓	✓	
	CB-P106	106	2340x1320	2509	1997	B	47	40	500	2769x155x160	13.85/16.8	✓	✓	
	CB-P120	120	2656x1494	2831	2071	B	50	40	400	3091x155x160	16.2/19.8	✓	✓	
1:1	CB-P50	50x50	1270x1270	1394	1490	D	25	35	80	1590x140x150	6.4/8.6	✓		✓
	CB-P60	60x60	1520x1520	1650	1740	D	28	35	80	1846x140x150	8.2/10.4	✓		✓
	CB-P70	70x70	1780x1780	1900	2000	D	23	35	80	2096x140x150	9.2/11.2	✓		✓
	CB-P72	72x72	1830x1830	1954	2050	D	25	35	80	2150x140x150	11.2/14.1	✓		✓
	CB-P84	84x84	2030x2030	2204	2255	C	50	40	80	2400x145x150	12.6/15.7	✓		✓

Note:

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

Manual Screen Features

All Cyber manual screens (end caps B, C and D) offer the speed-reducing/self-lock systems or manual lock systems. Optional accessories include metal handles or plastic handles. For detailed information, please refer to "Manual Screen Features" on Page 51.

Installation

End cap B, C and D utilize the WM-07II or WM-08II installation brackets. For detailed information, please refer to "Accessories Installation" on Page 43-44.

