

Electric Screen

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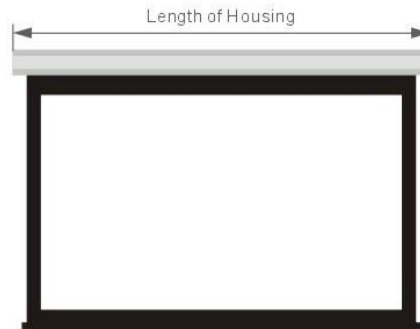
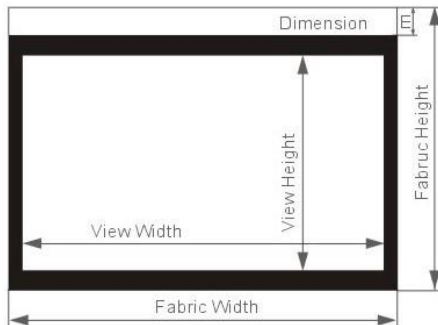


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INTELLIGENT OFFICE EQUIPMENT MACHINE

Tubular Motor



Relevant Dimension of Electric Screen

Dimensions:mm

Sequence Number	Ratio	Specification (inch)	Image Dimension		Dimension E	Dimension of Fabric Surface		Dimension of Reel Pipe		Poling Dimension		Housing	
			Width W	Height H		Width	Height	Diameter	Length	Diameter	Length	Specification	Length
13	1:1	96"	1720	1720	230	1800	2040	Φ48	1840	Φ8	1800	A4	1897
14		112"	2000	2000	230	2080	2320	Φ48	2120	Φ8	2080	A4	2177
15		135"	2400	2400	230	2480	2720	Φ48	2520	Φ8	2480	A1	2577
16		167"	3000	3000	230	3080	3320	Φ48	3120	Φ8	3080	A3	3177
17		200"	3600	3600	270	3680	3960	Φ60	3730	Φ19	3700	B5	3830
5	4:3	120"	2400	1800	230	2480	2120	Φ48	2520	Φ8	2480	A4	2577
6		150"	3000	2250	230	3080	2570	Φ48	3120	Φ8	3080	A4	3177
7		180"	3600	2700	270	3680	3075	Φ60	3730	Φ19	3700	B5	3830
8		200"	4000	3000	270	4080	3375	Φ60	4110	Φ19	4100	B5	4210

MODEL	DESCRIPTIONS	Ref Sequence Number
AXPERT - MOTORIZED SCREEN		
(white steel casing)		
- Tubular Motor c/w Wireless Remote Control and Up Down Switch		
ES - S - 180	6' (H) X 6' (W) (1.8m X 1.8m)	13
ES - S - 210	7' (H) X 7' (W) (2.1m X 2.1m)	14
ES - S - 240	8' (H) X 8' (W) (2.4m X 2.4m)	15
ES - S - 300	10' (H) X 10' (W) (3.0m X 3.0m)	16
ES - S - 360	12' (H) X 12' (W) (3.6m X 3.6m)	17
ES - V - 240	6' (H) X 8' (W) (1.8m X 2.4m)	5
ES - V - 300	8' (H) X 10' (W) (2.4m X 3.0m)	6
ES - V - 360	9' (H) X 12' (W) (2.7m X 3.6m)	7
ES - V - 400	10' (H) X 13' (W) (3.0m X 4.0m)	8

* Image provided are for illustration purposes only.

*Specifications are subject to change without prior notice.

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A2



A1



B5



A4



Tubular motor



Remote control



Operation Guide

The usage methods of electric projection screens are divided into manual control and wireless distant control of power switch.

1. Manual control of power switch (Figure 1)

Switch on. (Stipulated voltage range)

Unfold projection screen (Figure 2) The screen would slow down automatically if you press "▼". The screen would stop automatically when the screen is the largest.

Retreat projection screen (Figure 3) The screen would rise and reel into the housing automatically if you press "▲" in the top of control switch. And would stop automatically when the screen is retreated completely.

If you want to stop unfolding or retreating the screen at any moment, just set control switch to "●" in the center, then screen would stop at the required position.

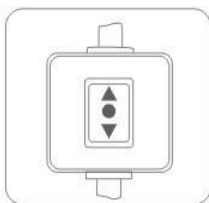


Figure 1

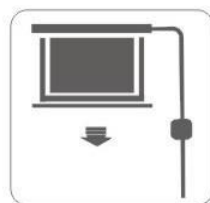


Figure 2

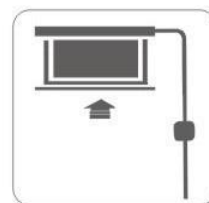


Figure 3

2. Usage methods of wireless remote control and control source switch are as follows. (Refer to instruction of remote control for details.)

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