



YTK ER100 4:3 6.7 feet width

Projector Electric Screen



Features

- Roller Motor , 28 rotational speed of 1 minute(Motor: Three wired, quick reversal type, oiled for life and with thermal overload cutout, Integral gears, capacitor and electric brake to avoid coasting.)
- Preset and adjustable limit switch to stop screen in up/down positions
- Rigid metal roller at 2.5" diameter mounted in heavy duty bracket equipped with self-aligning bearing.
- Coordination Projector makes Electric Screen automation
- Support RF wireless remote control, Up, Down, stop control switch for remote control
- May the Built-in remote control , For 12V/24V automation control up/down



- Color: White/ black
- Category: Matte White
- Material: iron (star anise type)
- Flame retardant: yes
- Mildew resistant: yes
- Black masking borders: yes
- The best viewing angle: 120°
- Higher gain better reflection effect: Gain: 1.0
- Upper the shaft material: Iron
- Below the shaft material: Solid iron
- 1. Synchronous motor device can make screen work smoothly.
- 2. Streamline design, Beautiful with artistic appearance.
- 3. Manual or remote control is optional. Free to stop the screen at any location.
- 4. The screen surface is smooth and hard to distortion. It is also flame retardant, mildew and in duration resistant.
- 5. Screen surface can be cleaned (mild dishwashing liquid diluted with warm water)

Specification

- Nominal Diagonal: 100" 4:3 (6.7 feet)
- Viewing size(W) x (H): inch:80" x 60" / mm: 2032 mm x 1524mm / feet: 6.67' x 5'
- Does not Needs the Horizontal seam
- Covering Material: Metal
- Thickness of casing: 6"
- N.W.(kg): 9.2
- G.W.(kg): 11
- Power Supply: 220 V / 50 ~ 60 Hz
- Covering Dimension(W x D x H)mm: 2296 x 140 x 140

Accessories(Wireless control series):

RF-A1

(Wireless/ relay control)



RF-A2 for EDR-series

**(Built-in install/
Wireless/ relay control)**



RF-A3

(Wireless/manual control)





RF-A232

(Wireless/RS232/Manual/relay control)



Suitable use:

Lecture Theaters, Classroom

Warranty: 12 Month

CB CE