CINEAIR

PRODUCT USAGE GUIDE

SUGGESTIONS OF BEST PRACTICE CONCERNING THE SAFETY AND SAFE USE OF MOTORISED CABINETRY.

IMPORTANT SAFETY INFORMATION INSIDE

THIS DOCUMENT MUST BE PERMANENTLY HELD ON FILE BY THE END USER FOR THEIR RECORDS

ISSUE 002

SCAN THE BELOW QR CODE FOR CINEAIR SET UP, USE CARE AND WARRANTY.

READ INSTALLATION INSTRUCTIONS FULLY BEFORE OPERATION AND USE. IT IS THE INSTALLER'S RESPONSIBILITY TO ENSURE THAT ALL DOCUMENTATION IS PASSED ON TO THE END USER AND READ FULLY BEFORE OPERATION.

- Cineair should be positioned on a level surface with the break wheels engaged before operation.
  It is the user's responsibility to ensure the cabinet is level. Break wheels should be engaged when stationary. Future Automation will not be held liable for damage or harm caused by mechanisms becoming unbalanced due to not being positioned correctly.

- Plug in the power cable and ensure the area is clear before operation.
  Using the key switch, rotate and hold the key to send the Cineair up to reveal the TV aperture. Alternatively use the supplied Linak remote to send the Cineair up.

- Lift the lid off in an upward motion and remove the vented back panel using the tabs to gain access to the KH mounting plate. Attach to the screen before fitting back onto the cabinet. The sound bar can also be fitted whilst the screen is up.

- Ensure screen cables are threaded securely through the cable management track and ensure all cables are securely fixed down using the zip tie management points to and from the storage wall box.
  Failure to do so may result in cables becoming trapped or severed during operation of the mechanism. Future Automation will not be held liable for damage of cables caused by mechanisms that are not secured correctly to the cabinet by the user.

- The removable panel can then be fitted back onto the box followed by the lid.

- It is recommended that the supplied waterproof cover is used when the Cineair is not in use to prevent natural weathering and give protection from UV.

Cineair cabinets are made up of a mechanism that lifts or drops within the same plane, with a surrounding tv box to keep cables and the back of the screen shut off from sight. The lid overhangs the TV box and is not permanently fixed. The lid is on locating cones and uses Lamello fixing which clip two surfaces together. This allows the lid to move, and release should anything get caught between the box lid and cabinet top, keeping the lid in place once released.

It is the dealer's responsibility to perform a risk assessment of products in their intended environment.
Future Automation can provide guidelines to installers/dealer about what should be included in a risk assessment, but due to the individual nuances of each location/site, a full list of areas to risk assess cannot be provided.

For full risk assessment and safety information please view the Safety and Servicing guide available at www.futureautomation.net/safety.

The assessment should also outline any risks to ALL potential end users. A physical copy of all risk assessments performed by the installer should be supplied to the end user, along with this document and the completed Warranty Sheet, to ensure that they are fully aware and understand any dangers that are outlined in their risk assessment.