itc · PAPERLESS CONFERENCE SYSTEMS

TS-F173ZMA3

Motorized Paperless Interactive Monitor Lift

The itc TS-F173ZMA3 is a motorized Paperless Interactive Monitor Lift from itc's Paperless Conference Systems range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: screen Touch control; screen size 17.3 inches; screen ratio 16 □ 9. Highlights include the machine adopts an all-aluminum structure.



Key features

- The machine adopts an all-aluminum structure — The machine adopts an all-aluminum structure, high-quality aluminum material and CNC engraving processing treatment; the overall display frame and the cabinet adopt aluminum
- The surface of the machine is anodized and looks bright
- The panel is space-saving with 3mm in thickness only. It is… — The panel is space-saving with 3mm in thickness only. It is only one-third weight of the conventional lift, which reduces transportation cost and the pressure of conference
- The transmission structure is specially treated to minimize… — The transmission structure is specially treated to minimize the noise; it adopts high-quality stretch-resistant belts, high-precision sliding guide rail and linear bearings,
- Support HDMI and VGA two-channel signal input. When there… — Support HDMI and VGA two-channel signal input. When there is only one signal input, the screen will automatically recognize the signal. When two signals are input at the

Technical specifications

Screen	Touch control
Power supply	AC 220V 50-60/HZ
Lifting time	30S
Elevation angle	30 º
Product size	476*130*565 mm
Cabinet size	461*126*562mm
Panel size	476*130*3mm
Desktop opening size	463*127mm (recommended to open hole according to the actual product)
Panel sinking size	477*131*3mm □ L*W*T □ (recommended to open hole according to the actual product)
Environment conditions	-20℃ □ 50℃ humidity≤70%
Screen size	17.3 inches
Screen ratio	16 □ 9
Screen resolution	1920*1080 p
Video port	VGA □ HDMI
Video switching	VGA □ HDMI (switch manually)
Screen contrast	700:1 (Typ.) (TM)
Screen brightness	300 cd/m² (Typ.)

Continued specifications on request.