

YTK DST-1200TC Multipurpose Lectern



Features

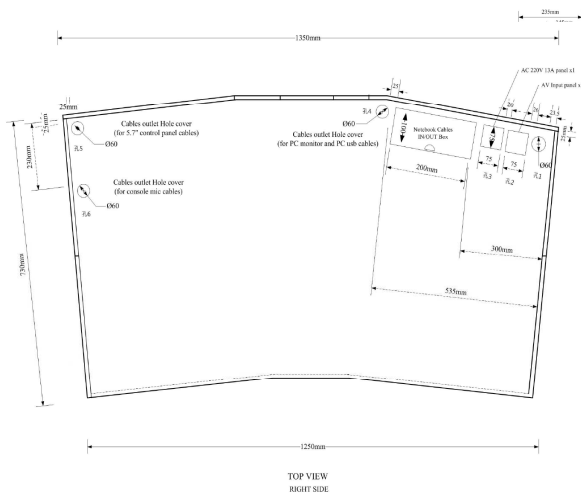
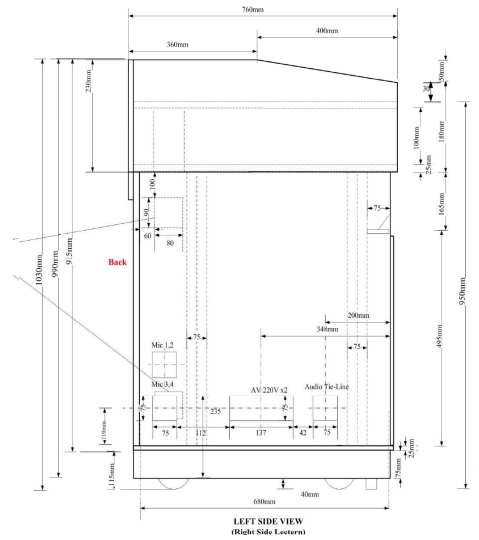
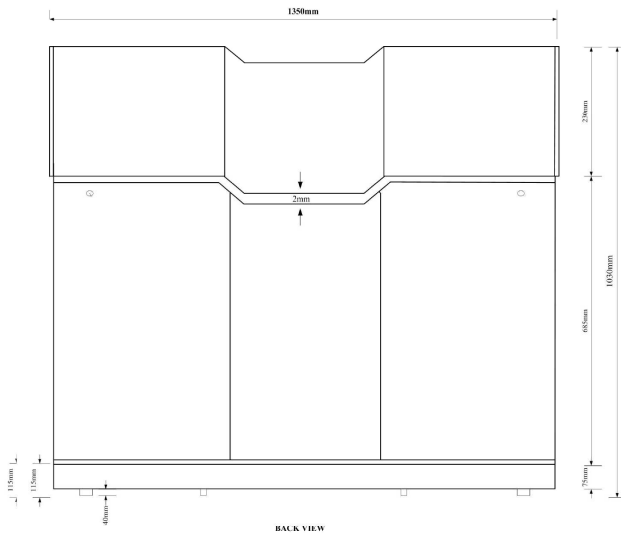
- Middle Density fiberboard (MDF) (Furniture type)
- Thickness: 25mm
- Material : Middle Density fiberboard (MDF) , Density: 0.73g/cm³, Elastic modulus: 2910 MPa, Formaldehyde emission: 3.7mg/100g ,
- Thickness Swelling: 2.5%, Surface bonding strength: 1.15MPa (Including Test Report)
- Surface treatment: walnut wood veneer + Solid wood edge seal + Baked paint
- Manufacturing method : -Using Green Environmental (Class E2: ≤30mg/100g) MDF
- Features is After sanding, can be on the Surface of baking paint, Shape: larger changes
- wood pest control, moisture-proof, antiseptic and three types of drying process
- the drying wood to a moisture content of less than 9%,
- Lectern Bottom and Rack mount structure: iron frame reinforcement & lock mount into floor (Thickness: >3mm)
- Carbon metallic paint and Metal for 19" Rack mount & iron frame (Thickness: 2mm).
- Using activities wheel & lock
- Color: wood grain (walnut) (To be confirmed by user.)

- With 2U drawer and ventilation holes
- Wooden Cover fix on the Rack Mount
- The back panel of the wooden cover is able to remove for daily checking and maintenance.

Specification

- Weight: 50kg
- Load weight: 80kg
- Power Supply: 220 V / 50 ~ 60 Hz, 13A plug, 13A/220v on/off switch x2
- Dimensions: 1350(W) x 760 (D) x1030(H) mm.
- Using 4" activities wheel x4
- Panel: Mic x 2/4 ,Audio Tie-Line output x 2, VGA & AV x 1

Drawing



Site photo:



Suitable use:

Hall, Lecture Theater, Lecture room

Warranty: 12 Month