

Desk Podium

“Advanced Technology Desk Type Podium”



Desk Podium- Pro-FRT-360	
<p>Design</p> <p>Designed to match the interiors with using high quality material and comfortable working for trainer, seating provide for a healthy session</p>	<p>Construction</p> <p>25mm thick MDF with High Gloss PU Front panel and 25mm thick PLPB board Side Panel and 36mm thick MDF with Gloss PU with 5mm deep grooving of 604mm x 430mm with chamfered edges table top for placing useful objects</p>
<p>Modesty Panel</p> <p>Top: 1236 x 164mm 1mm thick MS sheet duly powder coated with laser cut perforation design and Bottom: 1200 x 450mm with 18mm thick MDF with High Gloss white color PU</p>	<p>Structure for Worktop Support</p> <p>Leg cum vertical cable riser on one side and leg cum storage unit (2Drawer) on the other side. Leg Dimensions: 714mm X 236mm X 143mm. Outer Construction: 18mm thick MDF with High Gloss PU with addoncladding with 18mm thick Post laminated particle board with 1mm thick laminate and edges duly sealed with 2mm thick PVC edge Bonding. Inner Construction: 18mm thick Pre-Laminated Particle Board White Colour.</p>
<p>Podium</p> <p>Shutter: 18mm thick PLPB with soft closing hinges with key lock; Front glass 10mm clear glass with logo option (550 x 325mm); Storage: 15 Unit Rack Space with 4 number of ventilation fans, 12 dB noise; Side Raised Worktop 670 (W) x 1150 (H) x 600mm (D)</p>	<p>Multimedia Controller</p> <p>Top of Podium for ease of connectivity; Front and Rear Panel Ports:</p> <p>VGA, HDMI, USB3.0x2, Audio IN and USB 3.0 X 2, VGA Input x 2, VGA Output x 2, RCA Audio IN X 1, RCA Audio Output x 2, HDMI Inputx2, HDMI Outputx2 , Programming Port (Phoenix connector);</p> <p>Buttons:</p> <p>Push buttons to control Volume Up& Down, Volume Mute and to switch sources of HDMI Visual Presenter, VGA Visual Presenter, HDMI Laptop, PC HDMI, VGA Laptop, VGA PC and Controller Power On/Off, Display Power On and Power Off, Built In HDMI Repeater support 15meter HDMI Cable; 4K Native resolution Output, 5V DC Power</p>