Height Adjustable Lectern Podium

DPL-HA01

DESCRIPTION:

DGX DPL-HA01 Height Adjustable Lectern Podium is the ultimate electronic lectern for seamless presentations and engaging speeches. Crafted with a durable polymer-coated CRCA Steel Sheet Material chassis, this lectern is built to withstand the test of time.

Equipped with a powerful 9th generation processor and pre-loaded with the reliable Windows 10 operating system, this lectern ensures smooth performance and compatibility with your existing devices. The standout feature of our lectern is its 21.5 inches LCD display with a convenient tilt mechanism, allowing you to easily adjust the screen for optimal visibility. The vandal-resistant screen adds an extra layer of durability, ensuring longevity even in high traffic environments.

It deliver crystal clear audio with the two built-in 15W speakers and take advantage of our versatile microphone options including gooseneck, wireless, and handheld microphones. With the 30W built-in amplifier, your voice will be heard loud and clear in any room size. With a maximum power consumption of 100W, this lectern is energy efficient without compromising on performance. Plus, it's BIS registered for quality assurance and compliance.

FEATURES:

- Height adjustable lectern podium.
- Constructed with a sturdy polymer-coated CRCA Steel Sheet Material chassis.
- ensuring long-lasting durability.
- 9th generation processor.
- Pre-loaded Windows 10 operating system.
- Impressive 21.5-inch LCD display with a convenient tilt mechanism.
- Easily adjust the screen for optimal visibility, ensuring that your audience can effortlessly follow along.
- The vandal-resistant screen adds an extra layer of protection.
- Two built-in 15W speakers that deliver crystal-clear audio quality.
- Including gooseneck, wireless, and handheld microphones to suit your presentation style.
- 30W built-in amplifier
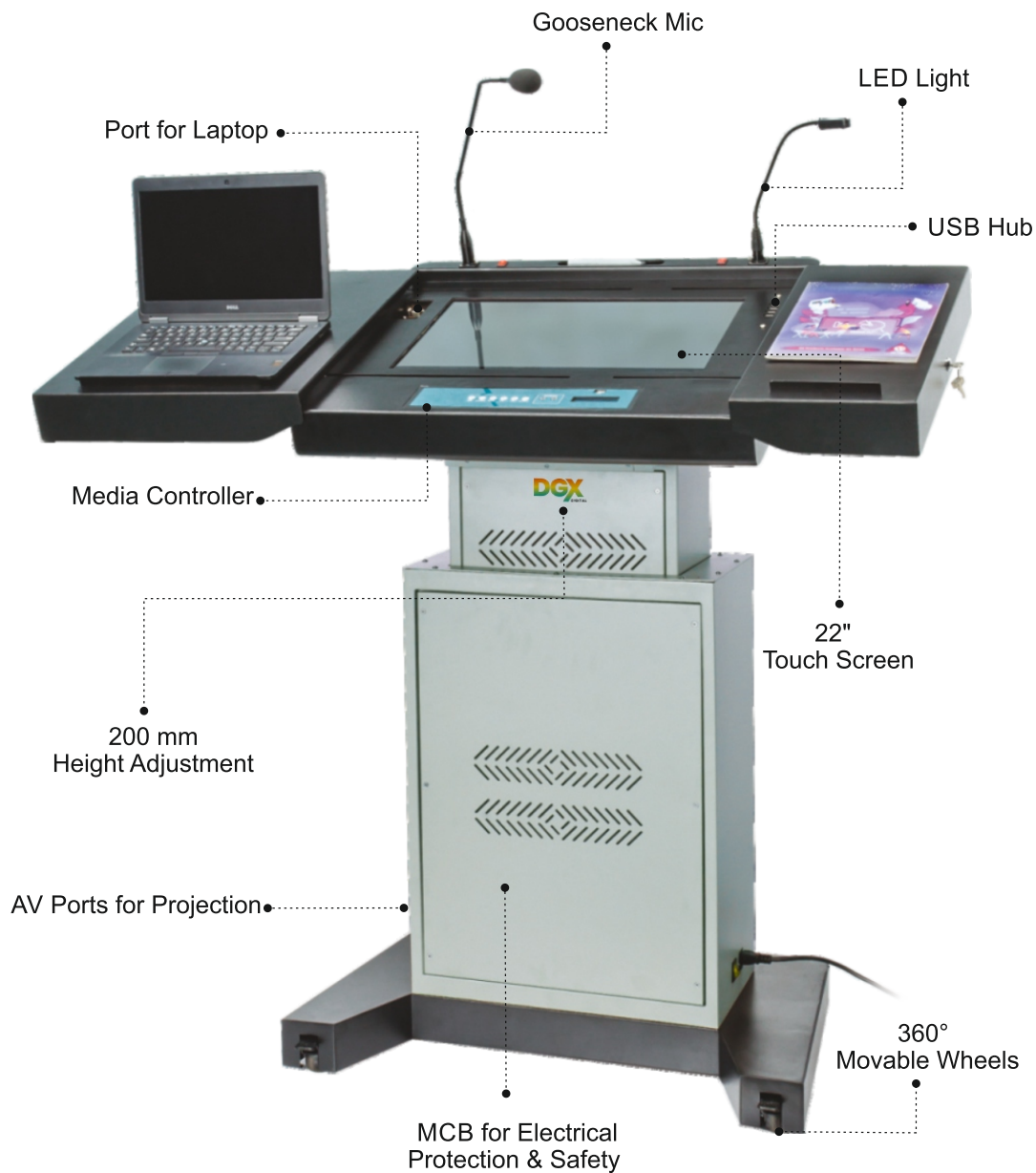
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SPECIFICATION:

Chassis	
Type of chassis/Frame	Metallic
Mount Type	Floor Mounted
Material of chassis	Polymer Coated CRCA Steel Sheet
Thickness of Enclosure (mm)	1.6mm(min) CRCA Sheet
Type	
Type of Electronic Lectern	Processor Based
Display	
Display Size	21.5 Inches
Display Type	LCD
Screen Resolution (Pixels)	1920 x 1080
Aspect Ratio	16:9
Screen Type	Fixed Screen
Tilt Mechanism	Tilt
Pre-Build Housing	Yes
Touch Support	Available
Touch Type	Capacitive
Stylus	Yes
Stylus Type	Battery Free Pen
Antiglare	Yes
Scratch Resistant	Yes
Vandal Resistant Screen	Yes
Brightness Minimum	250 nits
BIS Registration Under CRS	Yes
Built-In Device	
In-Built Speaker	Yes
Number of Speakers	2
Wattage of Each Speaker	15W
Central Control Panel	Available
Gooseneck Mic	1
Wireless Mic	1
Handheld Mic	1
Wireless Receiver	Available
Amplifier	Available
Amplifier Wattage	30

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Console Panel Port	
USB 2	2
USB 3	4
VGA Port	1
HDMI Port	2
Video Pin	0
Rj45	1
Audio Port	2
AC Power Supply	1
LED Lamp	1
Power Backup Min.	30 Minutes
Cooling System	Available
Generic Information	
Max. Power Consumption (W)	100W
Operating Temperature Range	45°C
Storage Temperature	10°C ~ 55°C
Operating Humidity	40°C at 90% RH non condensing
Storage Humidity	90% RH
Overall Dimensions	1330 X 800 X 575
Weight	85kg
System Details	
Processor Make	Intel
Processor Series	i3
Processor Configuration	9th Generation
Operating System (Pre-Loaded)	Windows 10
Anti-Virus with 1 Year License	Available (Optional)
RAM Memory	8GB
Storage/HDD	256GB SSD

Height Adjustable Lectern Podium

Gooseneck Mic

LED Light

Port for Laptop

USB Hub

Media Controller

22"
Touch Screen

200 mm
Height Adjustment

AV Ports for Projection

360°
Movable Wheels

MCB for Electrical
Protection & Safety

Height : 1330 (mm) Maximum **: 1130 (mm) Minimum**	
Width : 800 (mm) **: 1310 (mm) With Slider Open**	
Depth : 575	