

WSL-2500R

PA Lectern System

Detachable

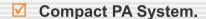
Gooseneck Wired Microphone

> Connect Wired

Mic here

MP3 Player

Recorder



- MP3 Recorder/Player.
- ✓ Hand-held Wireless Microphone.
- ✓ Built-in 40W Amplifier with Speakers.
- Adjustable Podium Light.

AHUJA introduces WSL-2500R, a complete PA System integrated inside an attractive and elegant black plastic lectern. The system comes complete with built-in 40 Watts amplifier, speakers, MP3 playback cum recording facility and wireless microphone receiver. Fitted with an adjustable lamp and a gooseneck wired microphone, WSL-2500R becomes a complete integrated solution for the sound system needs of small auditoriums, hotel banquet halls, conference and seminar rooms, school assembly halls, churches etc.

Rear Panel RHUJA Speakers USB pen drive not supplied. Stable/Rugged Base

Podium Light

SEMINAR HALL



CHURCH



SCHOOL

Hand held Wireless Microphone

Features

- Compact, versatile and easy-to-assemble wireless Lectern Amplifier with built in 40W amplifier.
- Contains a built-in speaker system consisting of 3nos. 6.5" (165mm) coated dual cone speakers. Provision given for connecting external speaker, if required.
- Supplied with a detachable gooseneck condenser microphone and a reading light for the podium top.
- Contains a built in VHF wireless microphone diversity receiver. High quality VHF handheld wireless microphone supplied. (Available in four different frequencies).
- Provision for connecting a wired microphone through a 6.3mm phone jack or a line source through an XLR connector.
- Built in digital recorder cum mp3 player, which can record on USB pen drives or SD cards.
- Facility for connecting a stereo auxiliary source through L&R RCA plug. It accepts four different sensitivities of auxiliary signal which are selectable through a slide switch.
- Seperate output connectors for LINE OUT & REC OUT through mini male XLR & 6.3mm phone socket respectively, allowing the lectern system to be connected to external amplifiers for further amplification, if required.
- Handheld wireless microphone & gooseneck podium microphone have voice priority over all other inputs. This feature can be switched ON or OFF through a slide switch.
- Tonal adjustment can be done through cut-boost type Bass & Treble controls.
- Rugged & stable floor standing base. Can be fixed to the floor with brackets (provided), if required.
- Operates on 240V 50Hz mains supply.
- Some assembly by the customer required.

Specifications

RECEIVER AMPLIFIER	
Power Output	40 Watts Max.
Speaker Impedance (External)	4Ω
Input Channels Sensitivity	Mic-1: 3.0mV Mic-2: 1.8mV Line: 100mV Aux Position-1: 100mV Aux Position-2: 180mV Aux Position-3: 300mV Position Aux-4: 700mV
Frequency Response	100-16,000Hz
Tone Control	Bass ±6dB at 80Hz Treble ±6dB at 8kHz
REC. Output	1V (nominal)
Power Supply	AC 220-240V, 50/60Hz
Power Consumption	AC 100W
Dimensions	W420 × H1135 × D580 mm
Weight	18.3 kg approx.

MICROPHONE	
Microphone	Dynamic Unidirectional
RF Carrier Frequency	174.10, 181.90, 190.32, 197.10MHz
Frequency Stability	±0.005%
Spurious Emissions	45dB (max.)
RF Output Power	15mW (max.)
Frequency Response	50 - 15,000Hz
Dynamic Range	100dB
Battery	9V
Dimensions	Ø55 × L244 mm
Weight (w/o battery)	0.20kg approx.

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