

VIVA-600

2-Way Array Active Loudspeakers

DESCRIPTION :

The Ahuja VIVA-600 is a 525W Class-D 2-way array active loudspeaker. It uses an integrated satellite 3x cylindrical speaker columns, directly fittable on subwoofer cabinet without hassle of speaker wiring.

Equalizer setting of NORMAL mode has provision to cut and boost gain for 5 frequencies 80Hz, 330Hz, 1.2kHz, 3.3kHz and 12kHz.



FEATURES :

- High quality class D amplifier with digital processor.
- Equalizer setting of NORMAL mode has provision to cut & boost gain for 5 frequencies 80Hz, 330Hz, 1.2kHz, 3.3kHz & 12kHz.
- Integrated satellite 3x cylindrical speaker columns, directly fittable on Subwoofer cabinet without hassle of speaker wiring.
- Rear panel control consists of LCD digital display to view & set the features in use.
- Built-in Bluetooth for playing music.
- 2 x combo input connectors (TRS/XLR) for Mic or Line input.
- Built-in fixed limiter: 6dB for LF & 18dB for HF provided for protection.
- Ease of operation combined with service accessibility has been optimized in design.

SPECIFICATIONS :

Power Output	LF: 400W RMS at < 1% THD, HF: 125W RMS at < 1% THD
Sensitivity	LF: Line: 450mV, Mic 10mV, HF: 450mV, Mic 10mV
Output	XLR Mixed Output
Equalizer	NORMAL, CLASSIC, JAZZ, POP
Limiter	LF: 6dB, HF: 18dB
Setting for Normal EQ.	EQ.-1 80Hz : -8dB to +3dB, EQ.-2 330Hz : -8dB to +5dB, EQ.-3 1.2kHz : -8dB to +
Speaker	LF: 304.8mm (12") Subwoofer, HF: 8 x 67.2mm (3") Speaker
Frequency Response	LF: 30Hz-160Hz, HF: 160Hz-20kHz
MP3 Playback	Via Bluetooth
Signal to Noise Ratio	80dB
Power Supply	AC : 220-240V 50/60Hz

Protection	AC: Fuse 3.15Amp.
AC Power Consumption	650 VA
Dimensions	Subwoofer: W385 × H485 × D520 mm, Satellite (Top): W85 × H495 × D112 mm, S
WEIGHT	Subwoofer: 20.80kg, Satellite: 1.30+1.30+1.10kg

Specifications from the official Ahuja catalogue. Issued for customer reference.