

ACX-202

Active Crossover

DESCRIPTION :

The Ahuja ACX-202 is an active crossover. XLR as well as TRS connectors for balanced inputs and outputs. Full Stereo mode with Dual High and Low frequency outputs.

Six selectable crossover frequencies. Extra sharp 24db / octave filter for very clear separation of frequency bands.



FEATURES :

- A highly reliable, high performance 2 channel active crossover for use with the best cabinet speakers and subwoofers. Apart from top speakers in stereo mode, ACX-202 allows subwoofers to be connected in either stereo or mono mode.
- Full Stereo mode with Dual High & Low frequency outputs. Six selectable crossover frequencies. Extra sharp 24db / octave filter for very clear separation of frequency bands.
- Separate output for connecting subwoofer in mono mode, with 2 selectable crossover frequencies & 24db / octave filter.
- Separate input level controls for each channel, with LED indicator for clipping level.
- Phase Reversal Facility for Lo Outputs.
- XLR as well as TRS connectors for balanced inputs & outputs.

SPECIFICATIONS :

Input Sensitivity	1V/20KW
Low, High Out Filter Slope	24dB/Oct
THD	<0.01%
Crossover Frequencies	For Stereo Mode: 60Hz, 80Hz, 100Hz, 120Hz, 180Hz, 250Hz / For Sub MONO Mo
Frequency Range	20Hz to 20kHz
Signal to Noise Ratio	85dB
Indications	Power ON LED, Clip LED
Power Supply	AC: 240V 50Hz
Protection	AC: Fuse 1Amp. (T 1A L)
Dimensions	W483 × H52 × D231 mm
Weight	2.85kg approx.

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