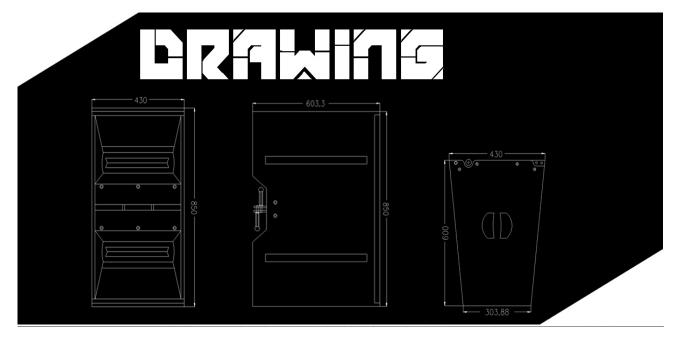




K-850H	Technical Specifications
Туре	Compact 2 way bi-amp line array element
Frequency response	200Hz - 20KHz+/-3dB, -10dB@180Hz
Drivers	2 x 10" neodymium Mid drivers 3 x 3" neodymium HF compression driver
Rated power(RMS)	HF: 225Wrms into 10.8ohms; MF: 500Wrms into 12ohms
Recommended AMP	1000W into 8ohms
Sensitivity(1W/1M)	HF: 110dB / MF: 109dB
Maximum SPL	142dB continuous, 148dB peak
Nominal impedance	HF: 10.8ohms / MF: 12ohms
Dispersion(-6dB)	90° horizontal, 12° vertical
Finish	Polyurea Paint
Protective grille	With black perforated steel
Connectors	2 x Neutrik speakon NL4
Dimensions	(W)850 x (H)430 x (D)603mm
Weight	52.5KG



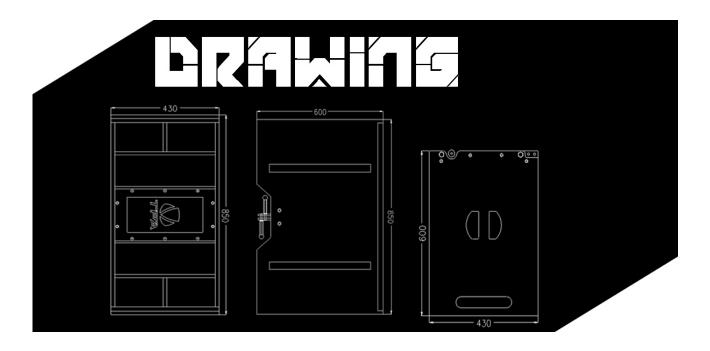


K-850L

Type Frequency response Drivers Rated power(RMS) Recommended AMP Sensitivity(1W/1M) Maximum SPL Nominal impedance Finish Protective grille Connectors Dimensions Weight

Technical Specifications

Compact double 15" horn loaded kick bass system
80Hz - 250Hz+/-3dB, -10dB@70Hz
2 x 15" neodymium LF woofers
800Wrms into 4ohms
1000W into 8ohms
105dB
140dB continuous, 146dB peak
8ohms
Polyurea Paint
With / without black perforated steel
2 x Neutrik speakon NL4
(W)850 x (H)439 x (D)603mm
50KG



Description

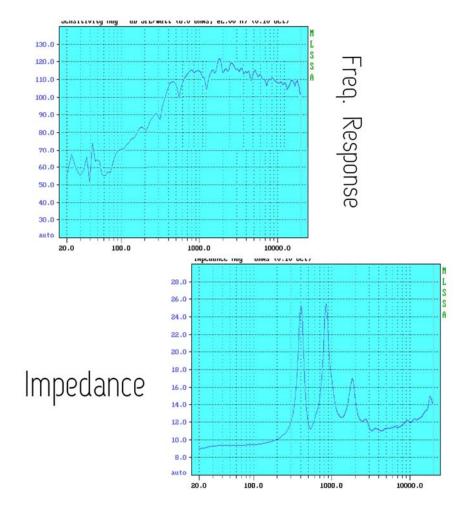
The K Element is a pure 3-way full range line array box, splitting mid high section to a separate box **K-850H** containing 2 x 10" neodymium LF woofers and 3 x 3" neodymium compression drivers and kick bass section to another separate box **K-850L** containing 2 x 15" neodymium LF woofers. The HF n MF drivers are all equipped with AX-head phase plugs to conduct sound very crisp n clean over long throws, to equalize the path lengths and, with 90 degree constant directivity horizontal coverage(having 0-12 degree splay between adjacent units).

Features

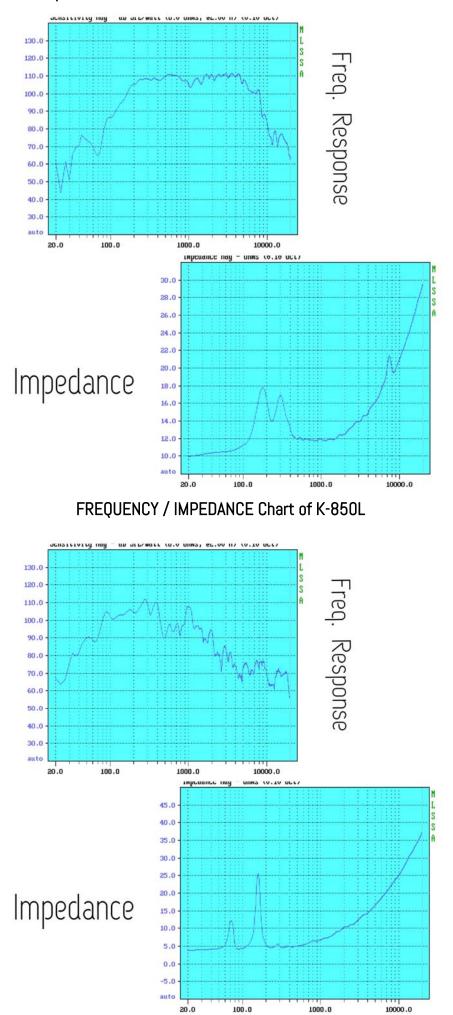
High performance 3 way line arrayVery advanced waveguide in AX-HEAD shape for both HF n MF sectionsMagnet pin lock for easy and fast setup Very high SPL and long throw for touring purpose

Applications

Touring Sound Reinforcement Medium/large-scable events Stadiums, arenas, concert halls and theaters Free party, teknival, raves



FREQUENCY / IMPEDANCE Chart of High Section of K-850H



FREQUENCY / IMPEDANCE Chart of Mid Section of K-850H

BY TPA PRO AUDIO