

E series column speaker system



E604

Features :

- 4x 6.25" ferrite LF driver, 44mm voice coil.
- 2x 1.75" HF driver, Neodymium dia. 102 mm magnet, 44mm Polyester diaphragm, with Hydra horn, 90° x45° waveguide.
- 15mm birch plywood anti-scratch Polyurea coatings
- With bolts in the cabinet for rigging or installing
- Suitable for auditorium, church, multi-function hall, mobile performance applications etc
- Standard Acquired: GB/T 12060.5-2011 IEC 60268-5:2007 GB/T 9397-2013

Optional Accessory:



M20 post
For connecting E618 and E604 as a system

Specifications:

Model	E604
Color	Black
Plugs	2x Neutrik® NL4
Fre Response(-3dB)	70-20KHz
Sensitivity(1w/1m)	99dB
Rated Power(RMS/Peak 10ms)	600/1200W
Max SPL	130dB
HxV(-6dB)	75° x45°
LF driver	4 x6.25-in Ferrite
HF driver	2 x1.75-in Neodymium
Impedance	8Ω
Size(WxHxD)mm	228(T)13x1000x250
Weight(kg)	22.2

E series column speaker system



E618

Features :

- 1x 18" LF driver, dia. 220mm ferrite magnet, 100mm voice coil
- 18mm birch plywood anti-scratch polyurea coating
- High compression phase coupling technology, high bass dynamics and long range
- Standard Acquired: GB/T 12060.5-2011 IEC 60268-5:2007 GB/T 9397-2013

Optional Accessory:



M20 post
For connecting the E618
with E601/E602/E604 as a system

Specifications:

Model	E618
Fre response	35-300Hz
Sensitivity(1w/1m)	96dB
Rated power & Impedance	600W/8Ω
Peak power(W)	1800W
Max SPL (1M)	126dB
(H×V)	—
Passive or Active	Passive
Size(WxHxD)mm	600x600x700
Weight(kg)	48.5