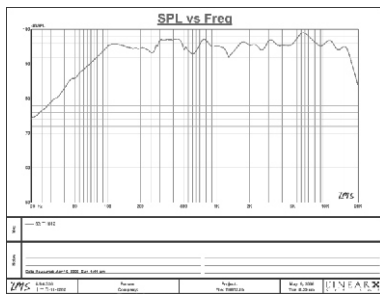


TH600

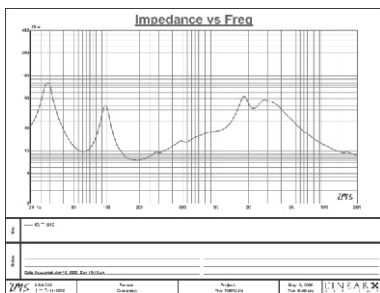
TH612 1x12" two-way full range speaker



Frequency



Impedance



TH612: 1x12" two-way full range speaker

- Powerful penetration of compression driver, ultra-long and efficient transmission.
- Powerful component delivers remarkable performance.
- High quality titanium diaphragm for compression driver.
- High quality aluminum frame for components.
- High sensitivity, high output.

Application

- Main speakers for the convention hall.
- Auditorium, theatre, church, stadium.
- Multi-purpose hall.
- Main speaker and aux speakers for clubs or discos.
- Stage monitor.
- Live sound reinforcement.

Technical Specification

| Model | TH612 |
|--------------------|--|
| Type | 1X12" two-way full range speaker |
| Frequency response | 60Hz-16kHz |
| Sensitivity(1W/1m) | 96dB |
| MAX SPL | 121dB(continuous), 127dB(peak) |
| Rated power(AES) | 300W |
| Nominal impedance | 8ohm |
| Dispersion(HxV) | 70° x 50° |
| Connector | 2 SPEAKON NL4MP 1+1- |
| Fittings | 10 M10 flying points, 1 pole mount socket |
| Dimension(WxDxH) | 345mmx313mmx567mm |
| Weight | 24kg |

Dimensions

