

2007 Product Reference.

TS-A6962E

6"x9" 3-Way 300 Watt Speakers.



DESIGN & SPECIFICATIONS

3-Way Configuration
300 Watts Max. Power Handling
40 Watts Nominal Rating
Frequency Response : 28 ~ 28,000 Hz.
Efficiency : 93 dB
Impedance : 4 Ohm
f₀ (Lowest Resonant Frequency): 69 Hz.
Crossover frequency : Tw @ 12,000Hz

DIMENSIONS

Mounting Depth : 72mm
Dimensions : 237 x 163 x 93.5mm
Weight : 2.48 Kg per pair
Carton : 359 x 288 x 154mm (WxHxD)
Carton Weight : 2.87 Kg
6 pairs per shipping carton = 18.2 Kg

CONSTRUCTION & MATERIALS

Metallic Grey Carbon Graphite Interlaced Aramid
Fibre (Kevlar) Composite / IMPP
(Injection Moulded PolyPropylene) Woofer Cone
- 330g Ferrite Magnet
- Glass Imide Voice Coil Bobbin
- Copper Voice Coil windings
- Black Cloth Edge Surround
- Single Nomex Damper
57mm Cone Midrange
- Black Paper Diaphragm
- 48g Ferrite Magnet
- Magnetic Fluid cooled
18mm Piezoelectric Tweeter
- Silver PET Film Diaphragm
Heat Resistant Black Metal Frame
Shallow Basket design
Heat proof Black ABS Resin Grille with mesh insert
Top / Bottom Mount Option