

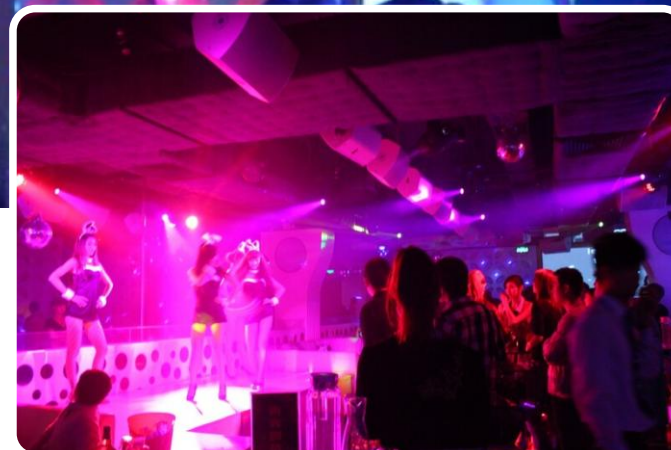
SERIES

CX



COCO

CLUB



7 CLUB

COCO CLUB:

CX-12	32 pcs
CX-15	40 pcs
DB-118	24 pcs
RAT41	26 pcs

7 CLUB:

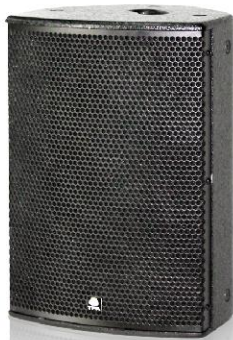
CX-15	32 pcs
DB-118	16 pcs
RAT41	12 pcs



CX SERIES

FULL RANGE

CX-8



All the sizes in the CX series use their low frequency cones as wave guides to provide a conical dispersion pattern emanating from a single, or "point source". Deliberate care was taken in the design of our coaxial loudspeakers to ensure that the low frequency cones would work properly with the compression drivers. Excessive cone excursion was eliminated to prevent Doppler distortion and the use of low-mass cones created a better balance with the higher sensitivity of the compression drivers in achieving the best match possible.

Technical specifications

Type

Compact two-way coaxial speaker system

Frequency Response

65Hz-20kHz±3dB,-10dB@ 55Hz

Drivers

1x8"/2" voice coil LF driver,
1x1" exit HF compression driver

Rated Power(RMS)

200W

Recommended Amplifier

200W-400W into 8ohms

Sensitivity(1W/1m)

92dB

Maximun SPL

113dB continuous,119dB peak

Nominal Impedance

8 ohms nominal

Dispersion(-6dB)

60°

Crossover

2.3kHz Passive

Finish

Textured black paint

Protective Grille

Black perforated steel

Connectors

12xM8 threaded inserts

Fittings

Top hat fitting

Dimensions

(W)272mmx(H)464mmx(D)252mm

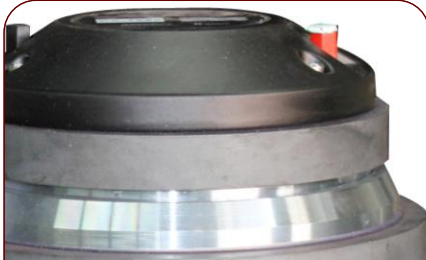
Weight

10KG



CX SERIES

CX-10



Technical specifications

Type

Compact two-way coaxial speaker system

Frequency Response

65Hz-20kHz±3dB,-10dB@ 55Hz

Drivers

1x10"/2.5" voice coil LF driver,
1x1" exit HF compression driver

Rated Power(RMS)

300W

Recommended Amplifier

300W-600W into 8 ohms

Sensitivity(1W/1m)

95dB

Maximun SPL

118dB continuous,124dB peak

Nominal Impedance

8 ohms nominal

Dispersion(-6dB)

60°

Crossover

2kHz Passive

Finish

Textured black paint

Protective Grille

Black perforated steel

Connectors

12xM8 threaded inserts

Fittings

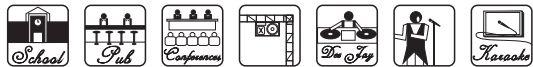
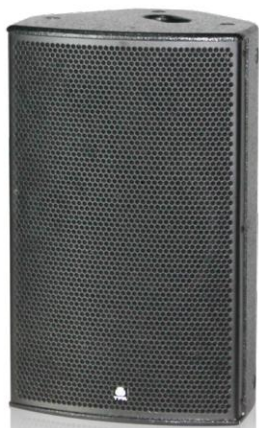
Top hat fitting

Dimensions

(W)320mmx(H)525mmx(D)258mm

Weight

15KG



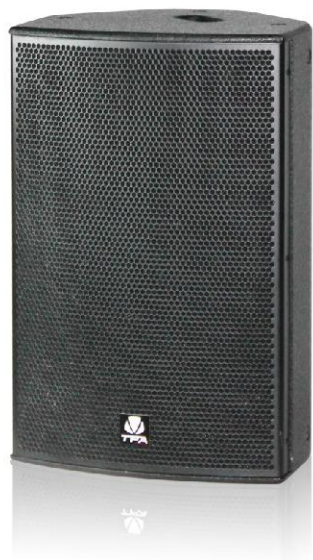
All the sizes in the CX series use their low frequency cones as wave guides to provide a conical dispersion pattern emanating from a single, or "point source". Deliberate care was taken in the design of our coaxial loudspeakers to ensure that the low frequency cones would work properly with the compression drivers. Excessive cone excursion was eliminated to prevent Doppler distortion and the use of low-mass cones created a better balance with the higher sensitivity of the compression drivers in achieving the best match possible.



CX SERIES

FULL RANGE

CX-12



All the sizes in the CX series use their low frequency cones as wave guides to provide a conical dispersion pattern emanating from a single, or "point source". Deliberate care was taken in the design of our coaxial loudspeakers to ensure that the low frequency cones would work properly with the compression drivers. Excessive cone excursion was eliminated to prevent Doppler distortion and the use of low-mass cones created a better balance with the higher sensitivity of the compression drivers in achieving the best match possible.



Technical specifications

Type

Compact two-way coaxial speaker system

Frequency Response

65Hz-20kHz±3dB,-10dB@ 55Hz

Drivers

1x12"/3" voice coil LF driver,
1x1.4" exit HF compression driver

Rated Power(RMS)

400W

Recommended Amplifier

400W-800W into 8 ohms

Sensitivity(1W/1m)

96dB

Maximun SPL

122dB continuous,128dB peak

Nominal Impedance

8 ohms nominal

Dispersion(-6dB)

60°

Crossover

2.3kHz Passive

Finish

Textured black paint

Protective Grille

Black perforated steel

Connectors

12xM8 threaded inserts

Fittings

Top hat fitting

Dimensions

(W)373mmx(H)572mmx(D)313mm

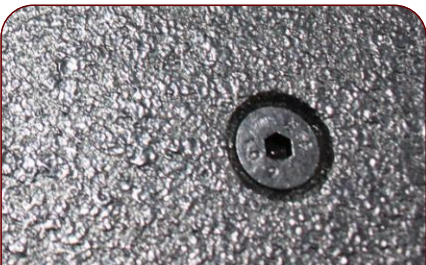
Weight

25KG



CX SERIES

CX-15



Technical specifications

Type

Compact two-way coaxial speaker system

Frequency Response

65Hz-20kHz±3dB,-10dB@ 55Hz

Drivers

1x15"/3" voice coil LF driver,
1x1.4" exit HF compression driver

Rated Power(RMS)

450W

Recommended Amplifier

450W-900W into 8 ohms

Sensitivity(1W/1m)

95dB

Maximun SPL

118dB continuous,124dB peak

Nominal Impedance

8 ohms nominal

Dispersion(-6dB)

60°

Crossover

2.3kHz Passive

Finish

Textured black paint

Protective Grille

Black perforated steel

Connectors

12xM8 threaded inserts

Fittings

Top hat fitting

Dimensions

(W)430mmx(H)712mmx(D)384mm

Weight

30KG

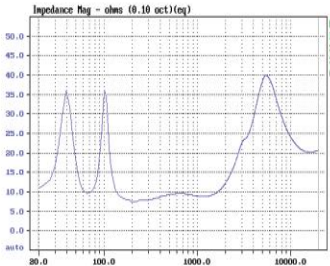
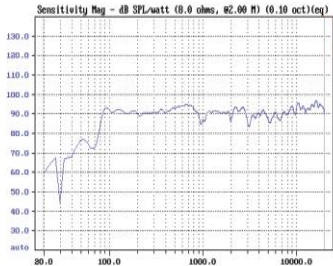


All the sizes in the CX series use their low frequency cones as wave guides to provide a conical dispersion pattern emanating from a single, or "point source". Deliberate care was taken in the design of our coaxial loudspeakers to ensure that the low frequency cones would work properly with the compression drivers. Excessive cone excursion was eliminated to prevent Doppler distortion and the use of low-mass cones created a better balance with the higher sensitivity of the compression drivers in achieving the best match possible.

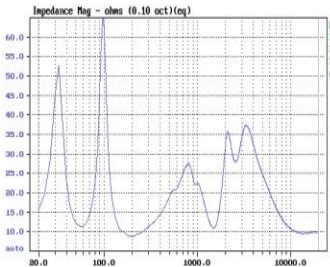
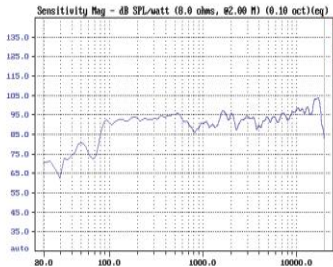
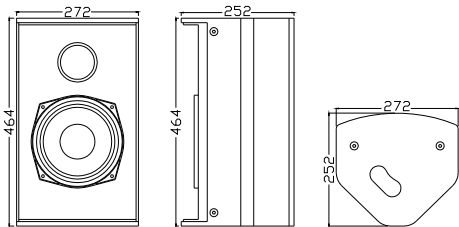
DATA SHEET

FREQUENCY IMPEDANCE

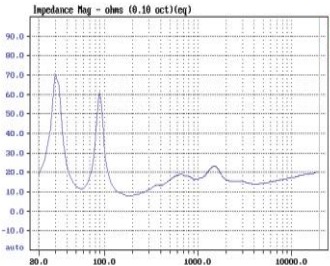
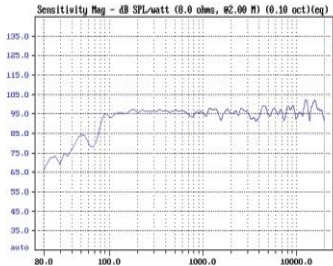
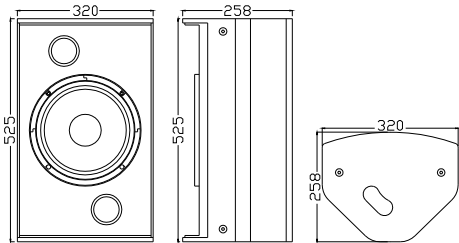
DRAWINGS



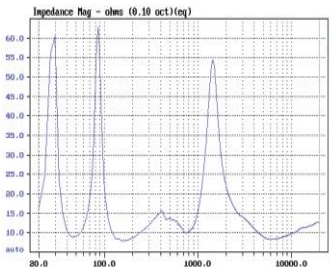
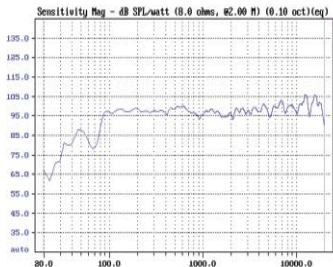
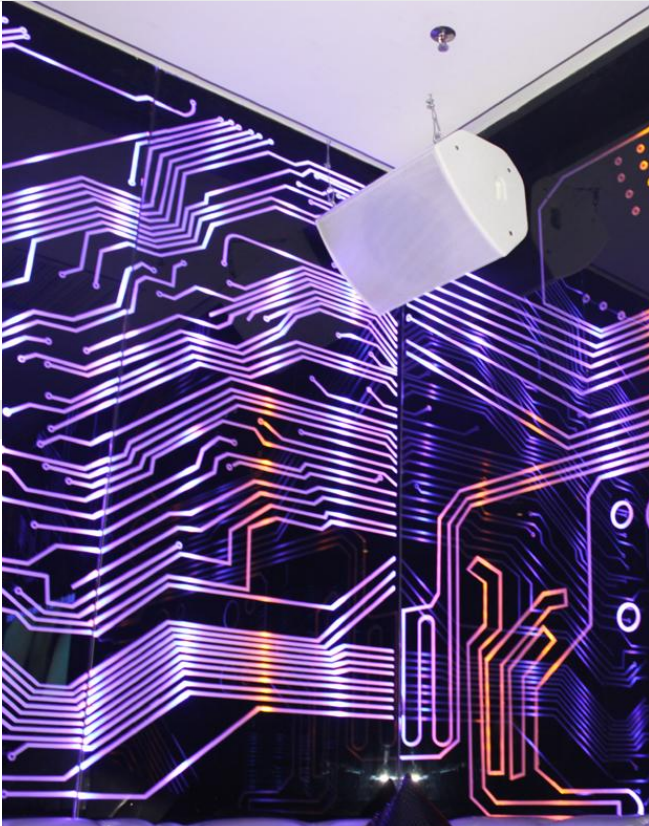
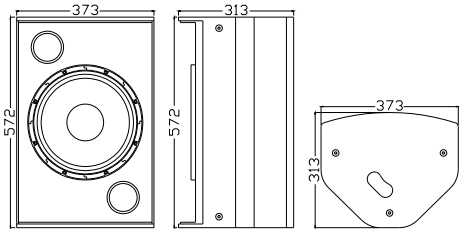
CX-8



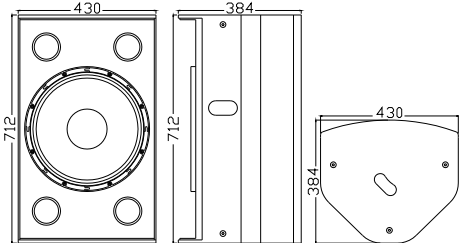
CX-10



CX-12



CX-15



CX SERIES

CX SERIES