### Concept CT10 Enclosure

### **Technical Specification**

Frequency Response 100 - 20KHz Power Rating 80W Continuous

160W Program
Drivers Reflex Loaded 10" bass driver &

tweeter

Sensitivity 97dB/W@1M

Connectors Two ¼ inch jack sockets

Weight 10.5kg

Dimensions 470 x 310 x 330mm

Impedance 8 Ohms

Spares

Accessories Tri-pod Stand ,Pole stand for use

with CS enclosures

41007 bass driver, 10512 tweeter



#### **Description**

CT Loudspeakers are compact full range enclosures designed for a variety of applications such as sound reinforcement for bands, places of worship, health clubs, discotheques and DJ's.

All CT enclosures feature custom low frequency drivers and a piezo type tweeter in an optimized reflex enclosure. They are the results from extensive measurements and listening tests using a variety of live and pre-recorded material.

The CT ranges compact size, light weight and rugged carpet covered design make them perfect for mobile use.

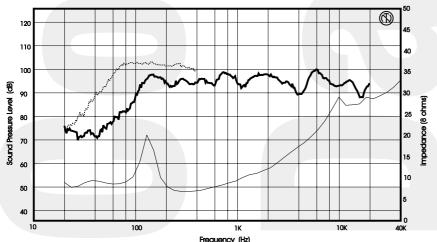
A recess handle is provided in the rear for easy transport.

Loudspeaker connection is provided by two  $\frac{1}{4}$  inch Jacks. This allows an input and a link out facility to additional cabinets.

Where additional bass extension is required the CS low frequency enclosures can be added. The CS115 is an ideal partner for any of the CT range. This can be done simply by driving into the CS115 and taking the link out from the CS115 to the CT cabinets input.

A 35mm top hat is provided in the base of the loudspeaker for easy stand mounting or pole mounting above a CS loudspeaker.

The additional bass extension of a CS115 can be seen in the graph below.



Frequency Response for Concept CT10 Enclosure — Impedance Curve for Concept CT10 Enclosure — Frequency Response for Concept CS115 Enclosure —

## Concept CT12 Enclosure

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### **Technical Specification**

85 - 18KHz Frequency Response Power Rating 100W Continuous

200W Program

**Drivers** Reflex Loaded 12" bass driver &

dual horn with built in protection

Sensitivity 98dB/W@1M

Connectors Two 1/4 inch jack sockets

> Weight 15kg

Dimensions 545 x 384 x 397mm

Impedance 8 Ohms

Accessories Tri-pod Stand .Pole stand for use

with CS enclosures

Spares 41227 bass driver, 10514 tweeter



CT Loudspeakers are compact full range enclosures designed for applications such as sound reinforcement for bands, places of worsing, meaning clubs, discotheques and DJ's.

All CT enclosures feature custom low frequency drivers and a piezo type tweeter in an optimized reflex enclosure. They are the results from extensive measurements and listening tests using a variety of live and pre-recorded material.

The CT ranges compact size, light weight and rugged carpet covered design make them perfect for mobile use.

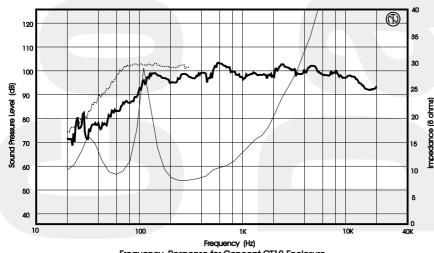
A recess handle is provided in the rear for easy transport.

Loudspeaker connection is provided by two 1/4 inch Jacks. This allows an input and a link out facility to additional cabinets.

Where additional bass extension is required the CS low frequency enclosures can be added. The CS115 is an ideal partner for any of the CT range. This can be done simply by driving into the CS115 and taking the link out from the CS115 to the CT cabinets input.

A 35mm top hat is provided in the base of the loudspeaker for easy stand mounting or pole mounting above a CS loudspeaker.

The additional bass extension of a CS115 can be seen in the graph below.



Frequency Response for Concept CT12 Enclosure Frequency Response for Curve for C\$115 enclosure

Impedance Curve for CT12 enclosure

## Concept CT15 Enclosure

### **Technical Specification**

Frequency Response 65Hz - 18KHz Power Rating 150W Continuous

300W Program

Drivers Reflex Loaded 15" bass driver &

dual driver high frequency horn

Sensitivity 98dB/W@1M

Connectors Two 1/4 inch jack sockets

Weight 20kg

Dimensions 637 x 444 x 463mm

Impedance 8 Ohms

Accessories Tri-pod ,Pole stand for Spares Use with CS enclosures

41521 bass driver, 10514 tweeter



#### **Description**

CT Loudspeakers are compact full range enclosures designed for a variety of applications such as sound reinforcement for bands, places of worship, health clubs, discotheques and DJ's.

All CT enclosures feature custom low frequency drivers and a piezo type tweeter in an optimized reflex enclosure. They are the results from extensive measurements and listening tests using a variety of live and pre-recorded material.

The CT ranges compact size, light weight and rugged carpet covered design make them perfect for mobile use.

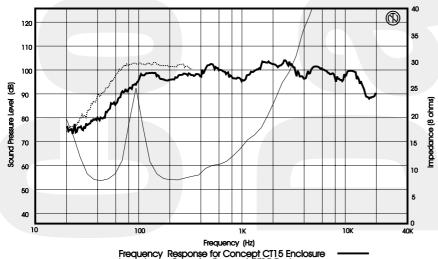
A recess handle is provided in the rear for easy transport.

Loudspeaker connection is provided by two  $\frac{1}{4}$  inch Jacks. This allows an input and a link out facility to additional cabinets.

Where additional bass extension is required the CS low frequency enclosures can be added. The CS115 is an ideal partner for any of the CT range. This can be done simply by driving into the CS115 and taking the link out from the CS115 to the CT cabinets input.

A 35mm top hat is provided in the base of the loudspeaker for easy stand mounting or pole mounting above a CS loudspeaker.

The additional bass extension of a CS115 can be seen in the graph below.



Frequency Response for Concept CT15 Enclosure Impedance Curve for Concept CT15 Enclosure Frequency Response for Concept CS115 Enclosure

## Concept CT815 Enclosure

#### **Technical Specification**

Frequency Response 65Hz - 18KHz
Power Rating 250W Continuous

500W Program

Drivers Reflex Loaded 15" bass driver, sealed 8" mid

driver & dual driver high frequency horn

Sensitivity 99dB/W@1M

Connectors Two 1/4 inch jack sockets

Weight 24Kg

Dimensions 715 x 444 x 463mm

Impedance 8 Ohms

Accessories Tri-pod stand ,Pole stand use

With CS enclosures.

Spares 41504 bass driver, 40801 mid driver,

10514 tweeter



CT Loudspeakers are compact full range enclosures designed for a variety of applications such as sound reinforcement for bands, places of worship, health clubs, discotheques and DJ's.

All CT enclosures feature custom low frequency drivers and a piezo type tweeter in an optimized reflex enclosure. They are the results from extensive measurements and listening tests using a variety of live and pre-recorded material.

The CT ranges compact size, light weight and rugged carpet covered design make them perfect for mobile use.

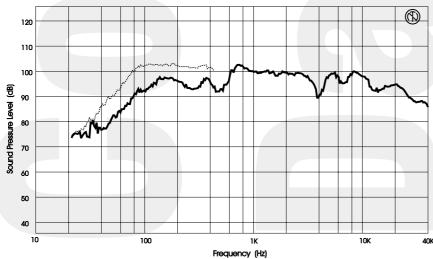
A recess handle is provided in the rear for easy transport.

Loudspeaker connection is provided by two  $\frac{1}{4}$  inch Jacks. This allows an input and a link out facility to additional cabinets.

Where additional bass extension is required the CS low frequency enclosures can be added. The CS115 is an ideal partner for any of the CT range. This can be done simply by driving into the CS115 and taking the link out from the CS115 to the CT cabinets input.

A 35mm top hat is provided in the base of the loudspeaker for easy stand mounting or pole mounting above a CS loudspeaker.

The additional bass extension of a CS115 can be seen in the graph below.



Frequency Response for Concept C1815 Enclosure — Frequency Response for Concept C\$115 Enclosure —