



# PRODUCT CATALOGUE

[www.staraudios.com](http://www.staraudios.com)

A COMPLETE RANGE OF **PROFESSIONAL AUDIO SYSTEMS**

PROFESSIONAL SPEAKERS  
& CINEMA SPEAKERS

PROFESSIONAL  
AMPLIFIER & PA AMPLIFIER

PA METAL COLUMNS  
& MICROPHONES

PROFESSIONAL  
SPEAKER SYSTEMS



# STAR AUDIO SYSTEMS

## ABOUT US

STAR AUDIO is a modern corporate group dedicatedly engages in R&D, manufacturing, sale and international trade service of loudspeaker systems and related performing equipment.

At present, the product covers a plurality of acoustic field of professional audio, theater audio, digital entertainment, stage audio, audio conference, we adhere to the path of development of independent innovation, adhere to the "people-oriented" approach to development.

We have strict requirement for raw materials – production – quality control and each production process, has introduced a variety of domestic and foreign brands of production equipment and testing instruments; strict production management and strict quality control has designed and produced a series of technical level is high, audio equipment market. We abide by the "to the excellent quality, service first, refine on" principle.

TRUST ON US  
WE MAKE IT NOW



STAR AUDIO will bring to you high configuration unit combined with the production process quality materials, perfect to create a reasonable price of professional audio products!

STAR AUDIO is a fast growing audio company and manufacture that specializes in professional loudspeaker and music equipment and accessories. Is committed to satisfy our customers' need by providing variety of high quality instruments with competitive price and superior service. The strength of the company lies in the commitment level of every staff to excel in their individual field or expertise and the endeavour to always provide the best products and service team:

## STAR AUDIO's VISION

The company has the vision to be a world class provider in musical products and services. In line with this vision, the company strives to always remain in the forefront of the fast changing musical industry, by embracing the latest technologies & trends, and adopting quality proven products in our products range.



## OUR COOPERATE GOALS

As a long-standing and reliable partner of many distributors, rental companies, system integrators, planners, musicians and producers, we want to continue to work alongside you and offer practical top of-the-range products. The development of new, innovative technologies for the improvement of products plays a key role.



## OUR TEAM

We strive to provide a secure, rewarding & happy working environment to staffs.

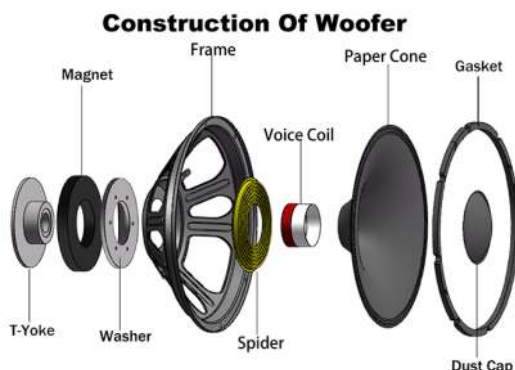
We strive provides services to enhance communication, information and knowledge of our customer and the general public.

Our mission is not only to sell loudspeaker but also to offer our customers the best and unique services before and after sales.



## MANUFACTURING QUALITY CONTROL

The final part of the development process is placing the product into production. For an in-house manufacture, this includes a product assembly plan. Production processes are verified and optimized through continuous quality control on the production line. All loudspeakers manufactured by Star Audio are fully checked at the end of the assembly line. Loudspeakers are tested individually also using proprietary computerized equipments. Additionally, customer response from use may also point to ways to improve product performance. As long as a product remains in the market, the Product Development Process remains open.



## VOICE COILS

The voice coil is the heart of the speaker, which is why we control this critical design of voice coil. Our voice coil design & manufacturing process is carefully calculated to result in ultimate power handling, longevity & mechanical stability at high temperatures. We use a variety of numerous coil ranging from 1.5" to 6", using a variety of wire types. Close tolerance wires are coated with high temperature enamel & precision wound onto an epoxy resin-impregnated, woven glass fibre former. This is then cured to ensure a rigid assembly, essential for greater strength and maximisation of energy transmission. The laminated construction of our voice coils, in addition to the 'wet winding' process, guarantees superior power handling, reliability & mechanical stability, placing the importance of component integrity before production speed.



HEART OF THE  
**SPEAKER**

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# STAR

## PROFESSIONAL





# PROFESSIONAL SPEAKER



10" Loudspeakers  
12" Loudspeakers

15" Loudspeakers  
18" Loudspeakers

WE MAKE  
MUSIC ALIVE



- 200 W continuous program power capacity.
- 97dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 1.5 Inch high temperature Voice Coil
- Ideal for high quality 2 way PA systems

## Model: 12CR 100

### General Specifications

Nominal Diameter	300mm/12 inch
Nominal Impedance	8 Ω
Power Rating	100 Watt
Continuous Power Handling	200 Watt
Sensitivity	97dB
Frequency Range	65 – 11000 Hz
Voice Coil Diameter	38.5mm/ 1.5 inch
Magnet Diameter	135 x 20 mm
Chassis Type	Pressed Steel Frame
Suspension	Single



- 400 W continuous program power capacity.
- 97dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 2 Inch high temperature Voice Coil
- Ideal for high quality 2 way PA systems

## Model: 12CR 200

### General Specifications

Nominal Diameter	300mm/12 inch
Nominal Impedance	8 Ω
Power Rating	200 Watt
Continuous Power Handling	400 Watt
Sensitivity	97 dB
Frequency Range	65 – 8000 Hz
Voice Coil Diameter	51.2mm/ 2 inch
Magnet Diameter	156 x 20 mm
Chassis Type	Pressed Steel Frame
Suspension	Single



- 500 W continuous program power capacity.
- 98dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 2.5 Inch high temperature Voice Coil
- Ideal for high quality 2 way compact systems

## Model: 12CW 250

### General Specifications

Nominal Diameter	300mm/12inch
Nominal Impedance	8 Ω
Power Rating	250 Watt
Continuous Power Handling	500 Watt
Sensitivity	98 dB
Frequency Range	55 -8000 Hz
Voice Coil Diameter	65.5mm/ 2.5 inch
Magnet Diameter	156 x 20 mm
Chassis Type	Pressed Steel Frame
Suspension	Single





- 1000 W continuous program power capacity.
- 98dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 3 Inch high temperature Voice Coil
- Ideal for high quality 2 way compact systems

## Model: 12SA 500

### General Specifications

Nominal Diameter	300mm/12inch
Nominal Impedance	8 Ω
Power Rating	500 Watt
Continuous Power Handling	1000 Watt
Sensitivity	98 dB
Frequency Range	55 -5000 Hz
Voice Coil Diameter	76.2mm/ 3 inch
Magnet Diameter	190 x 25 mm
Chassis Type	Cast Aluminium Frame
Suspension	Single



- 400 W continuous program power capacity.
- 97dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 2 Inch high temperature Voice Coil
- Ideal for high quality 2 way compact systems

## Model: 12MID 400

### General Specifications

Nominal Diameter	300mm/12inch
Nominal Impedance	8 Ω
Power Rating	200 Watt
Continuous Power Handling	400 Watt
Sensitivity	97 dB
Frequency Range	60 – 9000 Hz
Voice Coil Diameter	51.2mm/ 2inch
Magnet Diameter	155 x 20 mm
Chassis Type	Pressed Steel Frame
Suspension	Single



- 900 W continuous program power capacity.
- 98dB sensitivity 1w/1m.
- Suitable for Line Array Speaker System.
- 3 Inch high temperature Voice Coil
- Ideal for high quality 2 way compact systems.

## Model: STR 12X400

### General Specifications

Nominal Diameter	300mm/12inch
Nominal Impedance	8 Ω
Power Rating	450 Watt
Continuous Power Handling	900 Watt
Sensitivity	98 dB
Frequency Range	65 -6000 Hz
Voice Coil Diameter	76.2mm/ 3 inch
Magnet Diameter	190 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



- 400 W continuous program power capacity.
- 98dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 2 Inch high temperature Voice Coil
- Ideal for high quality 2 way compact systems

## Model: 15CR 200

### General Specifications

Nominal Diameter	380mm/15inch
Nominal Impedance	8 Ω
Power Rating	200 Watt
Continuous Power Handling	400 Watt
Sensitivity	98 dB
Frequency Range	55 -5000 Hz
Voice Coil Diameter	51.2mm/ 2 inch
Magnet Diameter	156 x 20 mm
Chassis Type	Pressed Steel Frame
Suspension	Single



- 500 W continuous program power capacity.
- 97dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 2.5 Inch high temperature Voice Coil
- Ideal for high quality 2 way compact systems

## Model: 15CR 250

### General Specifications

Nominal Diameter	380mm/15inch
Nominal Impedance	8 Ω
Power Rating	250 Watt
Continuous Power Handling	500 Watt
Sensitivity	97 dB
Frequency Range	55 -8000 Hz
Voice Coil Diameter	65.5mm/ 2.5 inch
Magnet Diameter	156 x 20 mm
Chassis Type	Pressed Steel Frame
Suspension	Single



- Heavy-duty cast aluminium chassis.
- 700 W continuous program power capacity.
- 98dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 3 Inch high temperature Voice Coil with inside/outside winding.
- Ideal for high quality 2 or 3-way compact systems.

## Model: 15CR 700

### General Specifications

Nominal Diameter	380mm/15inch
Nominal Impedance	8 Ω
Power Rating	350 Watt
Continuous Power Handling	700 Watt
Sensitivity	98 dB
Frequency Range	35 -4500 Hz
Voice Coil Diameter	76.2mm/ 3 inch
Magnet Diameter	185 x 20 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single





- Heavy-duty steel pressed chassis.
- 700 W continuous program power capacity.
- 97dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 3 Inch high temperature Voice Coil with inside/outside winding.
- Ideal for high quality 2 or 3-way compact systems

**Model: 15CR 350**

**General Specifications**

Nominal Diameter	380mm/15inch
Nominal Impedance	8 $\Omega$
Power Rating	350 Watt
Continuous Power Handling	700 Watt
Sensitivity	97 dB
Frequency Range	45 -4000 Hz
Voice Coil Diameter	76.2mm/ 3 inch
Magnet Diameter	185 x 20 mm
Chassis Type	Pressed Steel Frame
Suspension	Single



- Heavy-duty pressed steel chassis.
- 900 W continuous program power capacity.
- 98dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 3 Inch high temperature Voice Coil with inside/outside winding.
- Ideal for high quality 2 or 3-way compact systems

**Model: CW 15-450**

**General Specifications**

Nominal Diameter	380mm/15inch
Nominal Impedance	8 $\Omega$
Power Rating	450 Watt
Continuous Power Handling	900 Watt
Sensitivity	98 dB
Frequency Range	40 -4500 Hz
Voice Coil Diameter	76.2mm/ 3 inch
Magnet Diameter	190 x 25 mm
Chassis Type	Pressed Steel Frame
Suspension	Single



- 700 W continuous program power capacity.
- 98dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 3 Inch high temperature Voice Coil with inside/outside winding.
- Ideal for high quality 2 or 3-way compact systems.

**Model: 15BM 350**

**General Specifications**

Nominal Diameter	380mm/15inch
Nominal Impedance	8 $\Omega$
Power Rating	350 Watt
Continuous Power Handling	700 Watt
Sensitivity	98 dB
Frequency Range	40 -5000 Hz
Voice Coil Diameter	76.2mm/ 3 inch
Magnet Diameter	185 x 20 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single

STAR PROFESSIONAL



- 900 W continuous program power capacity.
- 98dB sensitivity 1w/1m.
- 3 Inch high temperature Voice Coil with inside/outside winding.
- Ideal for high quality 2 or 3-way compact systems.

## Model: 15SA 900

### General Specifications

Nominal Diameter	380mm/ 15 inch
Nominal Impedance	8 Ω
Power Rating	450 Watt
Continuous Power Handling	900 Watt
Sensitivity	98 dB
Frequency Range	40 -5000 Hz
Voice Coil Diameter	76.2mm/ 3 inch
Magnet Diameter	190 X 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



- 900 W continuous program power capacity.
- 98dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 3 Inch high temperature Voice Coil with inside/outside winding.
- Ideal for high quality 2 or 3-way compact systems.

## Model: 15YS 900

### General Specifications

Nominal Diameter	380mm/15inch
Nominal Impedance	8 Ω
Power Rating	450 Watt
Continuous Power Handling	900 Watt
Sensitivity	98 dB
Frequency Range	40 -4000 Hz
Voice Coil Diameter	76.2mm/ 3 inch
Magnet Diameter	190 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



- 900 W continuous program power capacity.
- 98dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 3 Inch high temperature Voice Coil with inside/outside winding.
- Ideal for high quality 2 or 3-way compact systems.

## Model: 15MB 450

### General Specifications

Nominal Diameter	380mm/15inch
Nominal Impedance	8 Ω
Power Rating	450 Watt
Continuous Power Handling	900 Watt
Sensitivity	98 dB
Frequency Range	40 -4500 Hz
Voice Coil Diameter	76.2mm/ 3 inch
Magnet Diameter	190 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single





## Model: STR 15X400

### General Specifications

- Heavy-duty cast aluminium chassis.
- Single suspension system.
- Effective transducer in a variety of versatile applications.
- 4 Inch Voice Coil with OFC (Oxygen Free Copper) wire for improved power handling and durability.
- Ideal for high quality 2 or 3-way compact systems

Nominal Diameter	380mm/15inch
Nominal Impedance	8 Ω
Power Rating	800 Watt
Continuous Power Handling	1600 Watt
Sensitivity	97 dB
Frequency Range	40 -3500 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



## Model: 15SA 450

### General Specifications

- 900 W continuous program power capacity.
- 97.5dB sensitivity 1w/1m.
- M-roll surround and curved cone geometry.
- 3 Inch high temperature Voice Coil with inside/outside winding.
- Ideal for high quality 2 or 3-way compact systems.

Nominal Diameter	380mm/ 15 inch
Nominal Impedance	8 Ω
Power Rating	450 Watt
Continuous Power Handling	900 Watt
Sensitivity	97.5 dB
Frequency Range	35 -4000 Hz
Voice Coil Diameter	76.2mm/ 3 inch
Magnet Diameter	190 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



## Model: 15SA 500

### General Specifications

- 1000 W continuous program power capacity.
- 98dB sensitivity 1w/1m.
- 3 Inch Voice Coil with inside/outside winding.
- Ideal for high quality 2 or 3-way compact systems.

Nominal Diameter	380mm/15inch
Nominal Impedance	8 Ω
Power Rating	500 Watt
Continuous Power Handling	1000 Watt
Sensitivity	98 dB
Frequency Range	35 -4500 Hz
Voice Coil Diameter	76.2mm/ 3 inch
Magnet Diameter	190 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



- 1100 W continuous program power capacity.
- Single suspension system.
- M-roll surround and curved cone geometry.
- 4 Inch Voice Coil with OFC (Oxygen Free Copper) wire for improved power handling and durability.
- Ideal for high quality 2 or 3-way compact systems

## Model: 15YS 1100

### General Specifications

Nominal Diameter	380mm/15inch
Nominal Impedance	8 Ω
Power Rating	600 Watt
Continuous Power Handling	1100 Watt
Sensitivity	96 dB
Frequency Range	35 -4000 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



- 1200 W continuous program power capacity.
- Single suspension system.
- M-roll surround and curved cone geometry.
- 4 Inch Voice Coil with OFC (Oxygen Free Copper) wire for improved power handling and durability.
- Ideal for high quality 2 or 3-way compact systems.

## Model: 15BM 1200

### General Specifications

Nominal Diameter	380mm/15inch
Nominal Impedance	8 Ω
Power Rating	600 Watt
Continuous Power Handling	1200 Watt
Sensitivity	98 dB
Frequency Range	40 -4500 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 20 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



- 1200 W continuous program power capacity.
- Single suspension system.
- M-roll surround and curved cone geometry.
- 4 Inch Voice Coil with OFC (Oxygen Free Copper) wire for improved power handling and durability.
- Ideal for high quality 2 or 3-way compact systems.

## Model: MB 15-900

### General Specifications

Nominal Diameter	380mm/15inch
Nominal Impedance	8 Ω
Power Rating	900 Watt
Continuous Power Handling	1800 Watt
Sensitivity	98 dB
Frequency Range	40 -4500 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single





## Model: 15LP 800

### General Specifications

- Heavy-duty cast aluminium chassis.
- Single suspension system.
- Effective transducer in a variety of versatile applications.
- 4 Inch Voice Coil with OFC (Oxygen Free Copper) wire for improved power handling and durability.
- Ideal for high quality 2 or 3-way compact systems.

Nominal Diameter	380mm/15inch
Nominal Impedance	8 $\Omega$
Power Rating	800 Watt
Continuous Power Handling	1600 Watt
Sensitivity	98 dB
Frequency Range	35 -4000 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



## Model: MB 15-600

### General Specifications

- 1100 W continuous program power capacity.
- Single suspension system.
- M-roll surround and curved cone geometry.
- 4 Inch Voice Coil with OFC (Oxygen Free Copper) wire for improved power handling and durability.
- Ideal for high quality 2 or 3-way compact systems

Nominal Diameter	380mm/15inch
Nominal Impedance	8 $\Omega$
Power Rating	600 Watt
Continuous Power Handling	1200 Watt
Sensitivity	96 dB
Frequency Range	35 -4000 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 20 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single





- Heavy-duty cast aluminium chassis.
- Single suspension system.
- Effective transducer in a variety of versatile applications.
- 4 Inch Voice Coil with OFC (Oxygen Free Copper) wire for improved power handling and durability.

Model: SB 18-1000

General Specifications

Nominal Diameter	460mm/18inch
Nominal Impedance	8 Ω
Power Rating	1000 Watt
Continuous Power Handling	2000 Watt
Sensitivity	97 dB
Frequency Range	40 -3500 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



- Heavy-duty cast aluminium chassis.
- Single suspension system.
- Effective transducer in a variety of versatile applications.
- 4 Inch Voice Coil with OFC (Oxygen Free Copper) wire for improved power handling and durability.

Model: 18 TBX 100

General Specifications

Nominal Diameter	460mm/18inch
Nominal Impedance	8 Ω
Power Rating	1000 Watt
Continuous Power Handling	2000 Watt
Sensitivity	98 dB
Frequency Range	35 -4000 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



- Heavy-duty cast aluminium chassis.
- Single suspension system.
- Effective transducer in a variety of versatile applications.

Model: 18LP 800

General Specifications

Nominal Diameter	460mm/18inch
Nominal Impedance	8 Ω
Power Rating	800 Watt
Continuous Power Handling	1600 Watts
Sensitivity	98 dB
Frequency Range	35 -4500 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



## Model: 18SA 1100

### General Specifications

- Heavy-duty cast aluminium chassis for increased rigidity.
- Single suspension system.
- Effective transducer in a variety of versatile applications.
- Suitable for horn loaded or reflex designs.
- Warm tonal sound.

Nominal Diameter	460mm/18inch
Nominal Impedance	8 Ω
Power Rating	1100 Watt
Continuous Power Handling	2200 Watt
Sensitivity	98 dB
Frequency Range	30 -2000 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



## Model: STR 18X400

### General Specifications

- Heavy-duty cast aluminium chassis for increased rigidity.
- Single suspension System.
- Appropriate for applications as diverse as scoop bins, conventional reflex cabinets and horn loaded systems.
- Silicone suspension system.

Nominal Diameter	460mm/18inch
Nominal Impedance	8 Ω
Power Rating	1200 Watt
Continuous Power Handling	2400 Watt
Sensitivity	98 dB
Frequency Range	30 -2000 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Single



## Model: 18BM 2000

### General Specifications

- Heavy-duty cast aluminium chassis for increased rigidity.
- Double suspension system.
- Effective transducer in a variety of versatile applications.
- Suitable for horn loaded or reflex designs.

Nominal Diameter	460mm/18inch
Nominal Impedance	8 Ω
Power Rating	1000 Watt
Continuous Power Handling	2000 Watt
Sensitivity	98 dB
Frequency Range	30 -2000 Hz
Voice Coil Diameter	99.3mm/ 4 inch
Magnet Diameter	220 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Double





- Heavy duty cast aluminium frame for increased rigidity.
- Low distortion subwoofer.
- Long driver excursion.
- Dual Fabric Single suspension system.
- Suitable for bass reflex or horn loaded designs but also works well in closed box applications.

## Model: STR 18 X 401

### General Specifications

Nominal Diameter	460mm/18inch
Nominal Impedance	8 Ω
Power Rating	1600 Watt
Continuous Power Handling	3000 Watt
Sensitivity	98 dB
Frequency Range	30 -2000 Hz
Voice Coil Diameter	114.5mm/ 4.5 inch
Magnet Diameter	230 x 30 mm
Chassis Type	Cast Aluminum Frame
Suspension	Dual Fabric Silicon



- Heavy-duty cast aluminium chassis for increased rigidity.
- Power compression 2dB at rated power.
- Double suspension system.
- Suitable for horn loaded or bass reflex designs

## Model: 18SW 3600

### General Specifications

Nominal Diameter	460mm/18inch
Nominal Impedance	8 Ω
Power Rating	1800 Watt
Continuous Power Handling	3600 Watt
Sensitivity	98 dB
Frequency Range	30 -1600 Hz
Voice Coil Diameter	126mm/ 5 inch
Magnet Diameter	256 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Dual Suspension



- Heavy-duty cast aluminium chassis for increased rigidity.
- Power compression 2dB at rated power.
- Double suspension system.
- Suitable for horn loaded or bass reflex designs.

## Model: SX 2000

### General Specifications

Nominal Diameter	460mm/18inch
Nominal Impedance	8 Ω
Power Rating	2000 Watt
Continuous Power Handling	4000 Watt
Sensitivity	98 dB
Frequency Range	30 -1600 Hz
Voice Coil Diameter	126mm/ 5 inch
Magnet Diameter	280 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Dual Suspension

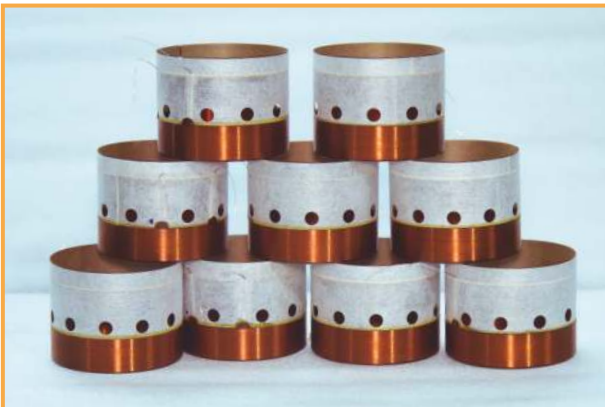
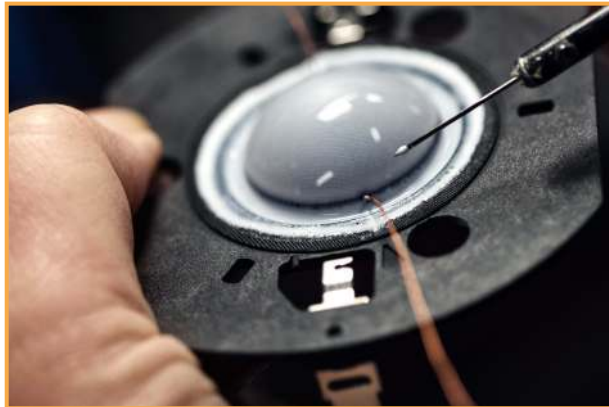


## Model: 18SA 1700

### General Specifications

Nominal Diameter	460mm/18inch
Nominal Impedance	8 $\Omega$
Power Rating	1700 Watt
Continuous Power Handling	3400 Watt
Sensitivity	98 dB
Frequency Range	25 -2000 Hz
Voice Coil Diameter	114.3mm/ 4.5inch
Magnet Diameter	256 x 25 mm
Chassis Type	Cast Aluminum Frame
Suspension	Dual Fabric Silicon

- Heavy duty cast aluminium frame for increased rigidity.
- Low distortion subwoofer.
- Long driver excursion.
- Dual Fabric Single suspension system.
- Suitable for bass reflex or horn loaded designs but also works well in closed box applications.



STAR PROFESSIONAL



A tall stack of five black Star Audio LA-212 line array speakers is the central focus. Each speaker has a yellow and blue label on the top left corner that reads 'Star Audio', 'LA-212', and '1100 WATT'. The speakers are set against a vibrant background of a concert stage with blue and white spotlights and a large crowd of people at the bottom. The overall scene is dynamic and high-energy.

# **LINE ARRAY SPEAKERS**

HIGH QUALITY SOUND EXPERIENCE



# PROFESSIONAL SPEAKER SYSTEMS



CRX Series (Carpet Finish)  
SX Series (Paint Finish)

M Series (Stage Monitor)  
SUB Series (Subwoofer Systems)

TRUST ON US  
WE MAKE IT NOW



► CRX - 60 X



► CRX - 112



► CRX - 200

## General Specifications

	CRX - 60 X	CRX - 112	CRX - 200
Power Rating	60 Watt RMS	100 Watt RMS	200 Watt RMS
Configuration	2 - Way	2 - Way	2 - Way
Low Frequency Speaker	2 x 8" Speaker	1 x 12" Speaker	1 x 12" Speaker
High Frequency Unit	Small Piezo Tweeter	Small Piezo Tweeter	Neo Tweeter
SPL at (1W/1m)	96 dB	101 dB	98 dB
Frequency Range	55 – 16Khz	55 – 16Khz	55 – 16Khz
Nominal Impedance	16 Ω	8 Ω	8 Ω
Connectors	1/4" Phone Jack + Terminal	1/4" Phone Jack + Terminal	1/4" Phone Jack + Terminal
Pole Mount Socket	35mm	35 mm	35 mm
Dimensions	W295 × D300 × H625	W410 × D350 × H570	W410 × D380 × H605



► CRX - 212



► CRX - 212 400



► CRX - 115 S

## General Specifications

	CRX - 212	CRX - 212 400	CRX - 115 S
Power Rating	200 Watt RMS	400 Watt RMS	250 Watt RMS
Configuration	2 - Way	2 - Way	2 - Way
Low Frequency Speaker	2 x 12" Speaker	2 x 12" Speaker	1 x 15" Speaker
High Frequency Unit	Neo Tweeter	40 Watt	Neo Tweeter
SPL at (1W/1m)	101 dB	101 dB	101 dB
Frequency Range	55 – 16Khz	55 – 16Khz	55 – 16Khz
Nominal Impedance	16 Ω	4 Ω	8 Ω
Connectors	1/4" Phone Jack + Terminal	Speakon Sockets	Speakon Sockets
Pole Mount Socket	35mm	35 mm	35 mm
Dimensions	W385 × D370 × H930	W400 × D400 × H995	W460 × D410 × H660



► CRX - 115



► CRX - 215 S



► CRX - 215 SQ

## General Specifications

	CRX - 115	CRX - 215 S	CRX 215 SQ
Power Rating	350 Watt RMS	500 Watt RMS	800 Watt RMS
Configuration	2 - Way	2 - Way	2 - Way
Low Frequency Speaker	1 x 15" Speaker	2 x 15" Speaker	2 x 15" Speaker
High Frequency	60 Watt	40 Watt	60 Watt
SPL at (1W/1m)	101 dB	101 dB	101 dB
Frequency Range	55 – 16Khz	55 – 16Khz	55 – 16Khz
Nominal Impedance	8 Ω	8 Ω	4 Ω
Connectors	Speakon Sockets	Speakon Sockets	Speakon Sockets
Pole Mount Socket	35 mm	35 mm	NA
Dimensions	W475 × D410 × H780	W508 × D482 × H1150	W510 × D510 × H1215



► SX - 112



► SX - 200



► SX - 212

## General Specifications

	SX - 112	SX - 200	SX - 212
Power Rating	100 Watt RMS	200 Watt RMS	200 Watt RMS
Configuration	2 - Way	2 - Way	2 - Way
Low Frequency Speaker	1 x 12" Speaker	1 x 12" Speaker	2 x 12" Speaker
High Frequency	Small Piezo Tweeter	Neo Tweeter	Neo Tweeter
SPL at (1W/1m)	101 dB	98 dB	101 dB
Frequency Range	55 – 16Khz	55 – 16Khz	55 – 16Khz
Nominal Impedance	8 Ω	8 Ω	16 Ω
Connectors	1/4" Phone Jack + Terminal	1/4" Phone Jack + Terminal	1/4" Phone Jack + Terminal
Pole Mount Socket	35 mm	35 mm	35 mm
Dimensions	W410 × D350 × H570	W410 × D380 × H605	W385 × D370 × H930



# PROFESSIONAL SPEAKER SYSTEMS



► SX – 212 400

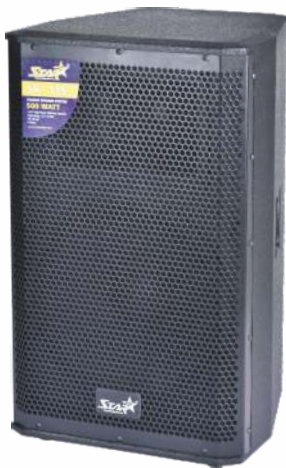


► SX – M12 (Monitor)



► SX – 350

General Specifications	SX – 212 400	SX – M12 (Monitor)	SX – 350
Power Rating	400 Watt RMS	250 Watt RMS	350 Watt RMS
Configuration	2 - Way	2 - Way	2 - Way
Configuration	2 x 12" Speaker	1 x 12" Speaker	1 x 15" Speaker
High Frequency	40 Watt	Neo Tweeter	60 Watt
SPL at (1W/1m)	101 dB	98 dB	101 dB
Frequency Range	55 – 16Khz	55 – 16Khz	55 – 16Khz
Nominal Impedance	4 Ω	8 Ω	8 Ω
Connectors	Speakon Sockets	Speakon Sockets	Speakon Sockets
Pole Mount Socket	35 mm	35 mm	35 mm
Dimensions	W405 × D405 × H6990	W410 × D380 × H605	W457 × D432 × H660



► SX – 115



► SX – 915



► SX – 800

General Specifications	SX – 115	SX – 915	SX – 800
Power Rating	500 Watt RMS	500 Watt RMS	800 Watt RMS
Configuration	2 - Way	2 - Way	2 - Way
Low Frequency Speaker	1 x 15" Speaker	1 x 15" Speaker	1 x 15" Speaker
High Frequency	60 Watt	60 Watt	60 Watt
SPL at (1W/1m)	101 dB	102 dB	101 dB
Frequency Range	55 – 16Khz	55 – 16Khz	55 – 16Khz
Nominal Impedance	8 Ω	8 Ω	8 Ω
Connectors	Speakon Sockets	Speakon Sockets	Speakon Sockets
Pole Mount Socket	35 mm	35 mm	35 mm
Dimensions	W457 × D432 × H660	W457 × D432 × H660	W475 × D495 × H750



► SX - 215



► SX - 325 SQ



► SX - 425

## General Specifications

	<b>SX - 215</b>	<b>SX - 325 SQ</b>	<b>SX - 425</b>
Power Rating	800 Watt RMS	800 Watt RMS	800 Watt RMS
Configuration	2 - Way	2 - Way	2 - Way
Low Frequency Speaker	2 x 15" Speaker	2 x 15" Speaker	2 x 15" Speaker
High Frequency	60 Watt	60 Watt	60 Watt
SPL at (1W/1m)	101 dB	101 dB	101 dB
Frequency Range	55 – 16Khz	55 – 16Khz	55 – 16Khz
Nominal Impedance	4 Ω	4 Ω	4 Ω
Connectors	Speakon Sockets	Speakon Sockets	Speakon Sockets
Pole Mount Socket	NA	NA	NA
Dimensions	W510 × D510 × H1215	W510 × D510 × H1215	W540 × D575 × H1165



► SX -725



► SX - 825



► ZX - 2153

## General Specifications

	<b>SX -725</b>	<b>SX - 825</b>	<b>ZX 2153</b>
Power Rating	1000 Watt RMS	1600 Watt RMS	1000 Watt RMS
Configuration	2 - Way	2 - Way	2 - Way
Low Frequency Speaker	2 x 15" Speaker	2 x 15" Speaker	2 x 15" Speaker
High Frequency	80 Watt	110 Watt	80 Watt
SPL at (1W/1m)	101 dB	102 dB	101 dB
Frequency Range	55 – 16Khz	55 – 16Khz	55 – 16Khz
Nominal Impedance	4 Ω	4 Ω	4 Ω
Connectors	Speakon Sockets	Speakon Sockets	Speakon Sockets
Pole Mount Socket	NA	NA	NA
Dimensions	W515 × D480 × H1225	W560 × D575 × H1190	W515 × D480 × H1225



► LA – 112 (Line Array)



► LA – 212 (Line Array)

General Specifications	LA – 112 (Line Array)	LA – 212 (Line Array)
Power Rating	600 Watt RMS	1100 Watt RMS
Configuration	2 - Way	2 - Way
Low Frequency Speaker	1 x 12" Speaker	2 x 12" Speaker
High Frequency	2 x 60 Watt	2 x 80 Watt
SPL at (1W/1m)	102 dB	101 dB
Frequency Range	55 – 16Khz	55 – 16Khz
Nominal Impedance	8 Ω	8 Ω
Connectors	Speakon Sockets	Speakon Sockets
Pole Mount Socket	NA	NA
Dimensions	W650 × D380 × H330	W995 × D510 × H385



► SD – 18B



► XD - 18B



► SX -1200

General Specifications	SD – 18B	XD – 18B	SX -1200
Power Rating	1200 Watt RMS	2000 Watt RMS	1200 Watt RMS
Configuration	1 - Way	1 - Way	1 - Way
Low Frequency Speaker	1 x 18" Speaker	1 x 18" Speaker	1 x 18" Speaker
High Frequency	NA	NA	NA
Frequency Range	35 – 2200hz	35 – 2200hz	35 – 2200hz
Nominal Impedance	8 Ω	8 Ω	8 Ω
Connectors	Speakon Sockets	Speakon Sockets	Speakon Sockets
Pole Mount Socket	35 mm - Top	35 mm - Top	35 mm - Top
Dimensions	W565 × D740 × H835	W565 × D740 × H835	W610 × D740 × H730





► SX – 828



► SUB – 3600 LF

General Specifications	SX – 828	SUB – 3600 LF
Power Rating	2400 Watt RMS	3600 Watt RMS
Configuration	1 - Way	1 - Way
Low Frequency Speaker	2 x 18" Speaker	2 x 18" Speaker
High Frequency	NA	NA
Frequency Range	35 – 2200hz	35 – 2200hz
Nominal Impedance	4 Ω	4 Ω
Connectors	Speakon Sockets	Speakon Sockets
Pole Mount Socket	NA	NA
Dimensions	W1137 × D714 × H564	W1226 × D768 × H615



► SX - 8028



► SX – 8008

General Specifications	SX – 8028	SX - 8008
Power Rating	2400 Watt RMS	3600 Watt RMS
Configuration	1 - Way	1 - Way
Low Frequency Speaker	2 x 18" Speaker	2 x 18" Speaker
High Frequency	NA	NA
Frequency Range	35 – 2200hz	35 – 2200hz
Nominal Impedance	4 Ω	4 Ω
Connectors	Speakon Sockets	Speakon Sockets
Pole Mount Socket	NA	NA
Dimensions	W1120 × D802 × H572	W1190 × D800 × H630

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# EMPTY CABINETS



WE ALSO SELL EMPTY CABINETS

## PORTABLE WIRELESS SPEAKERS

### General Specifications

- 2 Microphone Inputs 1 AUX
- High Quality Echo Facility.
- Battery upto 6 Hrs.
- USB/SD Card, FM Radio.
- Rechargeable Battery
- 1 Wireless Mike



► SPT - 980



► SPA - 908

# PROFESSIONAL PA AMPLIFIER



PA Mixer Amplifier

PA Booster Amplifier

Portable PA Amplifier

PA Column Speakers

TRUST ON US  
WE MAKE IT NOW





## STR 80 U PA MIXER AMPLIFIER – 80 WATTS

### General Specifications

Power Requirements	AC 220-240V 50/60HZ DC 12V [12V Car Battery]
Power Output	80W RMS, 110W Max
Input Channels	3 Mike 1 Aux. 1 USD, Bluetooth, SD Card
Frequency Response	50-50000 Hz $\pm$ 3dB
Tone Control	Bass: $\pm$ 10 dB at 100 Hz Treble: 10 db at 10Khz
Output	Line : 1V/3.5k $\Omega$
Signal To Noise ratio	60 dB
Output Taps	4-8-16 $\Omega$
Speaker Matching	100V Line
Weight [Approx.]	8.70 KG



## STR 120U PA MIXER AMPLIFIER – 120 WATTS

### General Specifications

Power Requirements	AC 220-240V 50/60HZ DC 12V [12V Car Battery]
Power Output	120W RMS, 160W Max
Input Channels	5 Mike 2 Aux. 1 USD, Bluetooth, SD Card
Frequency Response	50-50000 Hz $\pm$ 3dB
Tone Control	Bass: $\pm$ 10 dB at 100 Hz Treble: 10 db at 10Khz
Pre - amp. Output	200Mv/600 $\Omega$
Line Output	-----
Signal To Noise ratio	60 dB
Output Taps	4-8-16 $\Omega$
Speaker Matching	70V – 100V Line
Weight [Approx.]	10.5 KG



## STR 160U PA MIXER AMPLIFIER – 160 WATTS

### General Specifications

Power Requirements	AC 220-240V 50/60HZ DC 12V [12V Car Battery]
Power Output	160W RMS, 210W Max
Input Channels	5 Mike 2 Aux. 1 USD, Bluetooth, SD Card
Frequency Response	50-50000 Hz $\pm$ 3dB
Tone Control	Bass: $\pm$ 10 dB at 100 Hz Treble: 10 db at 10Khz
Pre - amp. Output	200Mv/600 $\Omega$
Line Output	-----
Signal To Noise ratio	60 dB
Output Taps	4-8 $\Omega$
Speaker Matching	70V – 100V Line
Weight [Approx.]	13.2 KG

## SSA -300U PA MIXER AMPLIFIER – 300 WATTS

### General Specifications



Power Requirements	AC 220-240 V 50/60HZ DC 24 V [2 × 12 V Car Battery]
Power Output	300W RMS, 350W [Max.]
Input Channels	6 Mikes 2 Aux. 1 USD, Bluetooth, SD Card
Frequency Response	50-50000 Hz ± 3dB
Tone Control	Bass: ± 10 dB at 100 Hz Treble: 10 db at 10Khz
Pre - amp. Output	200Mv/600 Ω
Line Output	-----
Signal To Noise ratio	60 dB
Output Taps	4-8-16 Ω
Speaker Matching	70V – 100V Line
Weight [Approx.]	20.5 KG

## STR -601 PA BOOSTER AMPLIFIER – 600 WATTS

### General Specifications



Power Requirements	AC 220-240 V 50/60HZ
Power Output	800W [Max.]
Input Channels	1 × Line 1V/ 50W 1 × Line 200Mv/ 100KW
Frequency Response	50-50000 Hz ± 3dB
Tone Control	Bass: ± 10 dB at 100 Hz Mid: × 10 dB at 100 Hz Treble: 10 db at 10Khz
Pre - amp. Output	200Mv/600 Ω
Line Output	1V/1KΩ
Signal To Noise ratio	60 dB
Output Taps	4-8 Ω
Speaker Matching	70V – 100V Line
Weight [Approx.]	26 KG

## STR -1200 PA BOOSTER AMPLIFIER – 1200 WATTS

### General Specifications



Power Requirements	AC 220-240 V 50/60HZ
Power Output	1200W RMS, 1500W [Max.]
Input Channels	1 × Line 1.44V 1Line 0.72V
Frequency Response	50-50000 Hz ± 3dB
Tone Control	Bass: ± 10 dB at 100 Hz Mid: ± 10 dB at 100Khz Treble: 10 dB at 10Khz
Pre - amp. Output	200Mv/600 Ω
Line Output	1V/1K Ω
Signal To Noise ratio	60 dB
Output Taps	2-4 Ω
Speaker Matching	70V – 100V Line
Weight [Approx.]	31 KG

## PA COLUMN SPEAKERS

- For Indoor & Outdoor applications such as in Halls, Railway Station, Airport etc.
- High quality, Low Cost, Rugged loudspeaker coated of weather proof metal.
- Easy to Setup & Install by using supplied mounting brackets.
- Speaker connections through a terminal strip at the rear.
- Available in 100V line matching transformer version.

STAR PROFESSIONAL



### SMC -10T

#### General Specifications

Input Power	10 W Max.
Frequency Response	150 - 10000 Hz
Impedance/Voltage	4 Ohms/100V
Power Taps	-----
SPL at 1Khz	91dB 1W/1M
Speakers	1 x (6"x 4")
Weight (Approx.)	2.25 Kg



### SMC -10XT

#### General Specifications

Input Power	10 W Max.
Frequency Response	150 - 10000 Hz
Impedance/Voltage	4 Ohms/100V
Power Taps	-----
SPL at 1Khz	91dB 1W/1M
Speakers	1 x (6"x 4")
Weight (Approx.)	2.25 Kg



### SMC -15T

#### General Specifications

Input Power	20 W Max.
Frequency Response	150 - 10000 Hz
Impedance/Voltage	8 Ohms/100V
Power Taps	-----
SPL at 1Khz	92dB 1W/1M
Speakers	2 x (6"x 4")
Weight (Approx.)	3.6 Kg





## SMC - 15XT

### General Specifications

Input Power	20 W Max.
Frequency Response	150 - 10000 Hz
Impedance/Voltage	8 Ohms/100V
Power Taps	10/7.5/5W
SPL at 1Khz	92dB 1W/1M
Speakers	2 x (6"x 4")
Weight (Approx.)	3.8 Kg

## PA COLUMN SPEAKERS

- For Indoor & Outdoor applications such as in Halls, Auditoria, Airport Lounges.
- Weather resistant — for use under roof eaves. Foam layer to protect speakers from dust.
- Array of speakers radiate forward sound beam for wider audience coverage.
- Mounting clamps & hardware supplied.
- Slim, compact, aesthetically designed column speaker.
- Off-white colour to integrate with most interiors.
- Aluminium extruded cabinet with moulded plastic covers, metal mesh grille.
- 100V line matching transformer with rotary switch for power tap selection.



## SMC - 300T

### General Specifications

Input Power	6W RMS, 9W Max.
Power Taps	6/3/1.5W & 4 Ohms
Voltage	100V
Frequency Response	150-10,000Hz
SPL at 1kHz	90dB/1W/1m
Speakers	1 x 5" x 3"
Dimensions	W113 x H195 x D90 mm
Weight	1.10kg



## SMC - 315T

### General Specifications

Input Power	12W RMS, 15W Max.
Power Taps	12/6/3W & 8 Ohms
Voltage	100V
Frequency Response	150-10,000Hz
SPL at 1kHz	90dB/1W/1m
Speakers	1 x 5" x 3"
Dimensions	W113 x H345 x D90 mm
Weight	1.90kg



► SR - 2425



► SR - 2400



► SR - D26

General Specifications

SR - 2425

SR - 2400

SR -D26

Throat Diameter	1 In (25mm)	1 In (25mm)	1 In (25mm)
Mounting Type	Screw	Plastic	Bolt On
Nominal Impedance	8Ω	8 Ω	8 Ω
Power Capacity	20 Watts RMS	20 Watts RMS	40 Watts RMS
Sensitivity	(1W/1M) 106 dB	(1W/1M) 106 dB	(1W/1M) 106 dB
Frequency Range	1.5Khz - 18Khz	1.5Khz - 18Khz	1.2Khz - 20Khz
Diaphragm Material	Phenolic	Phenolic	Titanium
Voice Coil Diameter	1 In (25.4mm)	1 In (25.4mm)	1.35 In (34.4mm)
Voice Coil Material	Round Copper Wire	Round Copper Wire	Round Copper Wire
Flux Density	1.35 T	1.35 T	1.45 T
Magnet Material	Neodymium N-38	Neodymium N-38	Strontium Ferrite



► SR - 4450



► SR - 5180



► SR - 7525

General Specifications

SR - 4450

SR - 5180

SR - 7525

Throat Diameter	1 In (25mm)	1 In (25mm)	1.4 In (36mm)
Mounting Type	Bolt On	Screw	Bolt On
Nominal Impedance	8 Ω	8 Ω	8 Ω
Power Capacity	60 Watts RMS	90 Watts RMS	125 Watts RMS
Sensitivity(1W/1M)	106 dB	(1W/1M) 106 dB	(1W/1M) 106 dB
Frequency Range	1.2Khz - 20Khz	1.2Khz - 20Khz	500hz - 18Khz
Diaphragm Material	Titanium	Titanium	CCA Round Wire
Voice Coil Diameter	1.75 In (44.4mm)	2.03 In (51.6mm)	2.93 In (74.5mm)
Voice Coil Material	Round Copper Wire	CCA Round Wire	Round Copper Wire
Flux Density	1.7 T	1.75 T	1.80 T
Magnet Material	Strontium Ferrite	Strontium Ferrite	Strontium Ferrite



► SCS - 8101



► SCS - 1020



► SCS - 1290

## General Specifications

## SCS - 8101

## SCS - 1020

## SCS - 1290

Frequency Response	54Hz - 20Khz	50Hz - 20Khz	50Hz - 20Khz
Power Rating	125 Watts	300 Watts	400 Watts
Sensitivity	91dB at 1W/1M	94dB at 1W/1M	96dB at 1W/1M
Maximum SPL	112dB	119dB	122dB
Nominal Impedance	8 Ω	8 Ω	8 Ω
Transducers	8" Speaker	10" Speaker	12" Speaker
Comp. Driver	Soft Tweeter Driver	1.4" Titanium	1.75" Titanium
Finish	Black Sandtex Coating	Black Sandtex Coating	Black Sandtex Coating
Connectors	Push type binding post	Push type binding post	Push type binding post
Enclosure	18mm MDF	18mm MDF	18mm MDF
Dimensions (H x W x D)	430 x 305 x 270	430 x 305 x 270	511 x 400 x 308



► SM - IVI



► SM - 9100A



► SM - 8.0S



► SM - 7.0S

## General Specifications

## SM - IVI

## SM - 9100A

## SM - 8.0S

## SM - 7.0S

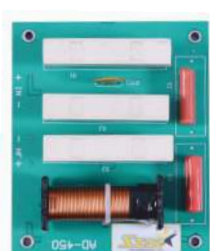
Frequency Response	60Hz - 15Khz	40Hz - 13Khz	40Hz - 15Khz	60Hz - 15Khz
Sensitivity (0db=1v/pa at 1Khz)	53dB + 3dB	42dB + 3dB	52dB + 3dB	52dB + 3dB
Impedance (at 1Khz)	600 Ω + 30%	400 Ω + 30%	600 Ω + 30%	600 Ω + 30%
Pattern	Unidirectional	Unidirectional	Unidirectional	Unidirectional
Net Weight	47 G	47 G	44 G	50 G



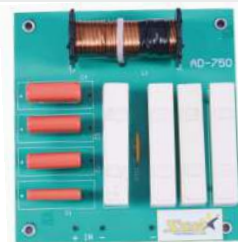
# CROSSOVER NETWORKS



► SD PT - 51



► SD - 450



► SD - 750

## General Specifications

### SD PT - 51

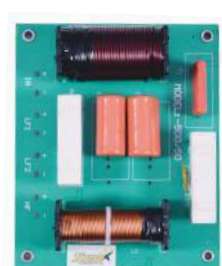
### SD - 450

### SD - 750

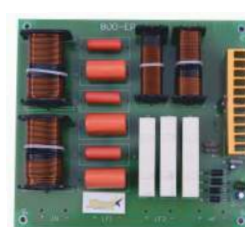
Power	30 Watts	60 Watts	120 Watts
Frequency	4500 Hz	2500 Hz	2000 Hz
Impedance	8 Ω	8 Ω	8 Ω



► SD - 400 EP



► SD - 500/50



► SD - 800 EP

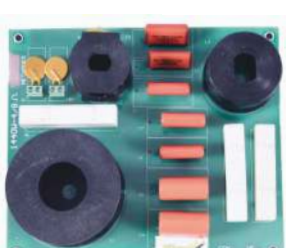
## General Specifications

### SD - 400 EP

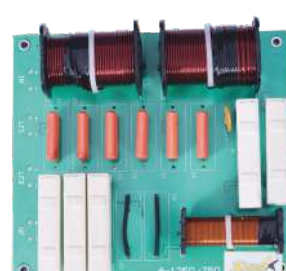
### SD - 500/50

### SD - 800 EP

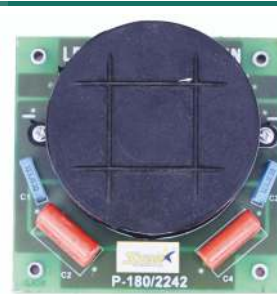
Power	60 W Tweeter & 450 W Woofer	60 W Tweeter & 2 Woofer 250 W	80 W Tweeter & 2 Woofer 450 W
Frequency	3000 Hz	3000 Hz	2500 Hz
Impedance	8 Ω	8 Ω	4 Ω



► SD - 1440 4/8



► SD - 1250/750



► SD - 180/2242

## General Specifications

### SD - 1440 4/8

### SD - 1250/750

### SD - 180/2242

Power	110 W Tweeter & 2 Woofer 400 W	120 W Tweeter & 2 Woofer 800 W	1 Woofer 1200 W
Frequency	2000 Hz	2000 Hz	250 Hz
Impedance	4 Ω	4 Ω	8 Ω

[illegible]

- Professional Speakers
  - Professional Cinema Speakers
- Professional Amplifier
  - Professional Portable Pa Amplifier
- Professional Microphones
  - Professional Pa Metal Columns
- Professional Speaker Systems



## STAR AUDIO SYSTEMS

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