



BOOST YOUR SYSTEM WITH GROUNDBREAKING POWER FROM BELOW

A high performing subwoofer is undoubtedly the tipping point that differentiates an advanced loudspeaker system from a pretender. Allowing you to hear the deepest frequency range that is powerful yet controlled – a deep bass note in your favourite song or a natural sound effect in a thrilling action film – the X series brings true AR sound quality to your home theatre or sound system, with 4 unique models to satisfy your different listening needs.

THE DRIVER

- > Extremely large linear strokes ensuring low distortion at high output levels
- > Chassis with extensive venting for lower air flow speed reducing audible distortion
- Large motor with a 2-inch voice coil diameter for better control and power handling
- CONEX spider emphatically extends durability even under extreme conditions, therefore helping the driver to always perform in peak conditions



X3-10

Front firing rear ported

10 in. air-dried paper cone

17Hz-240Hz

300 watts RMS Power, 350 watts Dynamic

40Hz-160Hz inf. Var.

0-180° inf. Var.

Yes

Speaker level inputs/outputs, Line inputs

314 x 369 x 392 mm

Satin Black

17.6 kg



X3-12

Front firing rear ported

12 in. air-dried paper cone

16Hz-240Hz

300 watts RMS Power, 350 watts Dynamic

40Hz-160Hz inf. Var.

0-180° inf. Var.

Yes

Speaker level inputs/outputs, Line inputs

386 x 456 x 412 mm

Satin Black

24.1 kg

CABINET DESIGN

SUBWOOFER

 $\begin{array}{l} \mbox{FREQUENCY} \\ \mbox{RESPONSE} \pm 3 \mbox{ dB} \end{array}$

AMPLIFIER

CROSSOVER ADJUSTMENT

PHASE ADJUSTMENT

AUTO ON/OFF

CONNECTION

DIMENSIONS (H X D X W)

FINISH

NET WEIGHT

THE AMP

High-efficiency Class D amplifier featuring MOSFET (metal-oxide-semiconductor field-effect transistor) operates extremely quickly thus ensuring astonishingly high clarity, powerful output and extra low distortion

THE CABINET

- Precision-built, robust cabinet commandingly stabilizes the subwoofer during long powerful strokes, effectively reducing resonance and distortion
- Enlarged, high-flow slot ports purposefully situated on either the front or the rear of the cabinet impressively reinforce maximum output at extended low frequencies

ALUMINUM CONE

- > The lightweight yet extremely rigid aluminum cone ensures accurate piston motion at high power levels and heat dissipation with no interruptions
- Robust die-cast aluminum chassis provides the necessary sturdy base for magnet structure and suspension, with optimal ventilation facilitating maximum excursion of the cone
- > Large motor system with 4-layer, 2" diameter voice coil and 145mm magnet for outstanding control and efficiency
- > Linear suspension with durable CONEX spider lead to peak performance even under extreme operating conditions



X5-12

Front firing front ported

12 in. aluminium cone

15Hz-240Hz

500 watts RMS Power, 560 watts Dynamic

40Hz-200Hz inf. Var.

0-180° inf. Var.

Yes

Speaker level inputs/outputs, Line inputs Balanced input

394 x 474 x 446 mm

Satin Black

29.2 kg



X10-12

Front firing front ported

12 in. aluminium cone

14Hz-240Hz

1000 watts RMS Power, 1500 watts Dynamic

40Hz-200Hz inf. Var.

0-180° inf. Var.

Yes

Speaker level inputs/outputs, Line inputs Balanced input

394 x 474 x 446 mm

Satin Black

31 kg

CABINET DESIGN

SUBWOOFER

 $\begin{array}{l} \mbox{FREQUENCY} \\ \mbox{RESPONSE} \pm 3 \mbox{ dB} \end{array}$

AMPLIFIER

CROSSOVER ADJUSTMENT

PHASE ADJUSTMENT

AUTO ON/OFF

CONNECTION

DIMENSIONS (H X D X W)

FINISH

NET WEIGHT