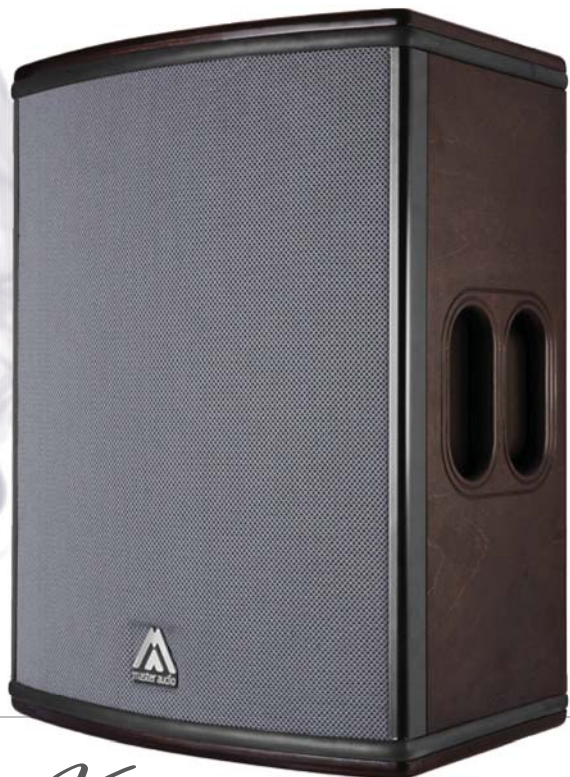


Xcellence

APRIL 2010
Price List



DSP Built-in - selfpowered



X12C

ACTIVE, BI-AMPLIFIED, 750 + 250W, DSP Built-in
Coaxial 12" Neodymium woofer.
1" 1/4 Neodymium Driver 75 mm. Titanium diaphragm.
Axi-simetric 80° Dispersion.
Frequency Response: 50Hz-20kHz.
SPL: 127dB.
Dimensions: 560 x 410 x 401 mm.
Weight: 19.2 Kg.

35.000:-



X15C

ACTIVE, BI-AMPLIFIED, 750 + 250W, DSP
Coaxial 15" Neodymium woofer.
1" 1/4 Neodymium Driver 75 mm. Titanium diaphragm.
Axi-simetric 80° Dispersion.
Frequency Response: 45Hz-20kHz.
SPL: 127dB.
Dimensions: 650 x 460 x 429 mm.
Weight: 23.2 Kg.

37.520:-

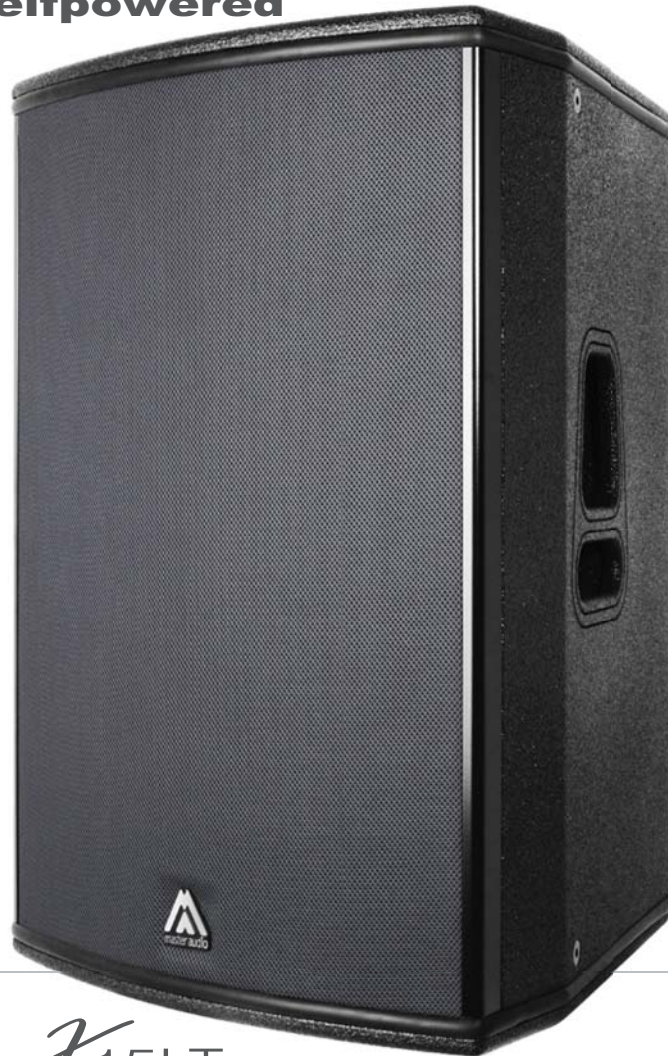


TOURING SET

X12C: 2 Units in Flight-Case.
Dim.: 743 x 820 x 470 mm.
Weight: 80 Kg. **75.200:-**

X15C: 2 Units in Flight-Case.
Dim.: 833 x 875 x 520 mm.
Weight: 92 Kg. **80.000:-**

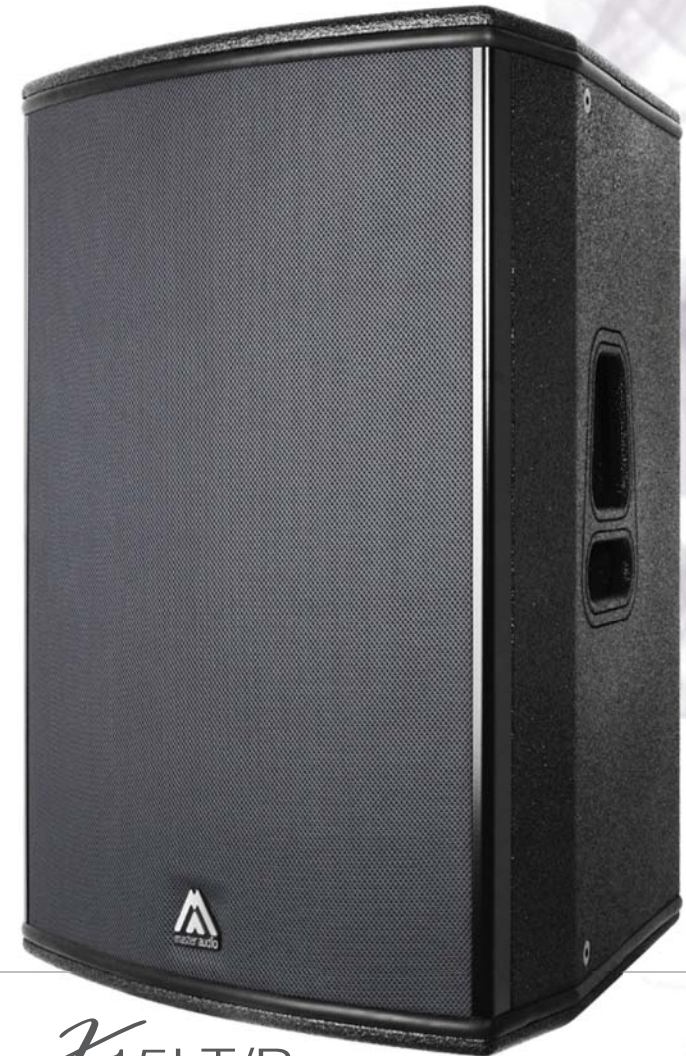
DSP Built-in - selfpowered



*X*15LT

ACTIVE, BI-AMPLIFIED, 1000 + 500W, DSP
High performance for Mid/Long Throw applications.
15" long excursion woofer with 4" voice coil.
1" 1/4 Neodymium Driver 75 mm. Titanium diaphragm.
60° x 50° rotatable constant directivity horn.
Frequency Response: 42Hz-19kHz. SPL: 130dB.
Dimensions: 750 x 470 x 500 mm.
Weight: 38 Kg.

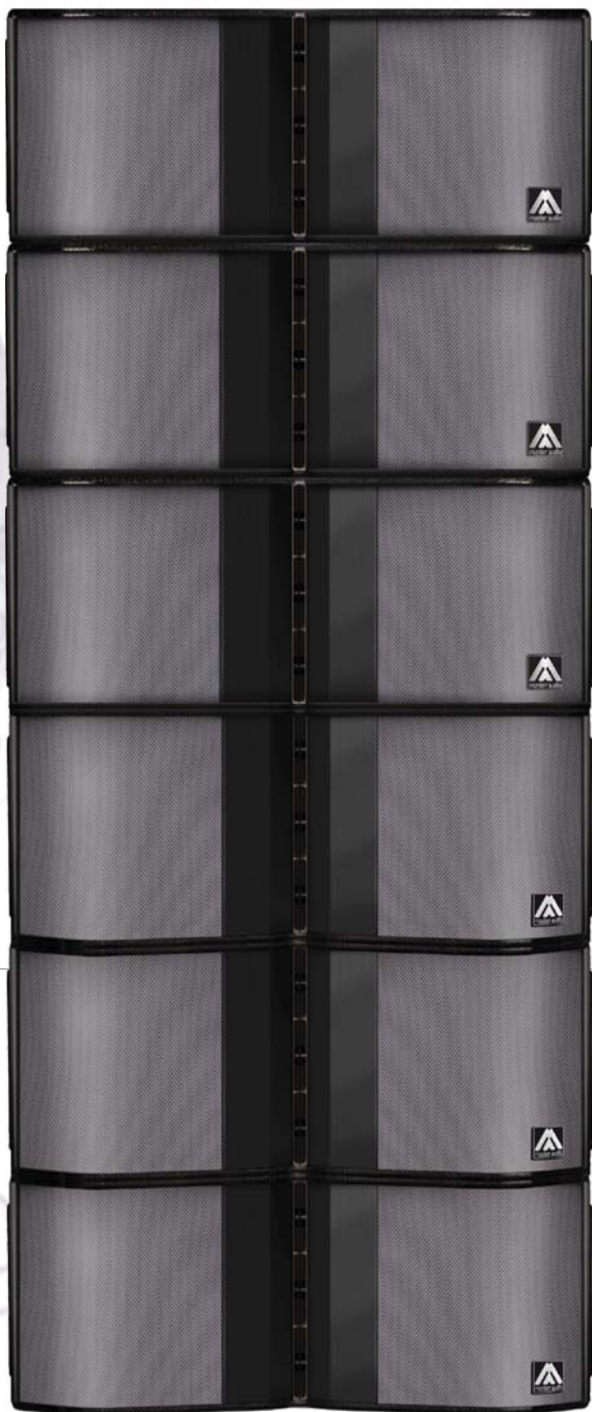
37.520:-



*X*15LT/P

PASSIVE VERSION
Internal crossover with TPC (Thermal Power Control) for
amplifier DPU3K6 with processing card DPM-15LT.
Frequency Response: 45 Hz - 19k Hz.
Sensitivity: 99dB. Impedance: 4 Ohms.
Dimensions: 750 x 470 x 500 mm.
Weight: 34 Kg.

23.000:-



X210A

ACTIVE, BI-AMPLIFIED

Third generation Class D amplifiers.

2400W Low, 600W Mid/High.

Fully configurable DSP, Ethernet connectivity.

Speakon output to drive one X210P.

120° horizontal dispersion.

2 x 10" Neodymium Woofer.

3 x 1" Neodymium Driver.

High frequency planar waveguide.

Freq.: 70 Hz - 18 kHz. SPL: 134dB.

Dim.: 764 x 314 x 570 mm. Weight: 37 Kg. **53.900:-**

DSP Built-in - selfpowered

ACTIVE, BI-AMPLIFIED

Amplificadores de tercera generación Clase D.

2400W graves, 600W agudos.

DSP configurable, conexión Ethernet.

Salida Speakon para alimentar X210P.

Dispersión horizontal 120°.

2 x 10" Neodimio Woofer.

3 x 1" Neodimio Driver.

Guía de ondas de altas frecuencias.

Rpta.: 70 Hz - 18 kHz. SPL: 134dB.

Dim.: 764 x 314 x 570 mm. Peso: 37 Kg.

X210P

PASSIVE UNIT to be connected to X210A.

Weight: 33 Kg.

35.000:-

DSP Built-in - selfpowered

TOURING SET

1 Unit X18W.

Dimensions: 750 x 711 x 671 mm.

Weight: 84 Kg.

39.500:-



X18W

ACTIVE, 1500W, DSP

18" Long excursion woofer 4" voice coil.

Frequency Response: 30 Hz - 140 Hz.

SPL: 128 dB.

Dimensions: 567 x 610 x 650 mm.

Weight: 43 Kg.

36.800:-



Combining two 18" long excursion woofer in an extremely reinforced cabinet with a Class D 2400W amplifier and fully configurable DSP and Ethernet connectivity makes the X218W one of the most advanced and powerful subwoofers of the market.

DSP Built-in - selfpowered

The X215W is a compact size system with optimum response in low frequencies. Is the ideal combination with X210A/P when subwoofers must be flown.



X215W

2 x 15" Long excursion Neodymium woofer with 4" voice coil and rubber surround.
2400W Class D Amplification.
Full Configurable DSP, Ethernet connectivity.
AD/DA 24-bit converters with 112 dB dynamic range, 96 kHz sampling rate.
Easy cardioide configuration with dedicated preset.
Frequency Response: 32 - 120 Hz.
Dimensions: 600 x 764 x 859 mm.
Weight: 62 Kg.

57.400:-



X218W

2 x 18" Long excursion Neodymium woofer with 4" voice coil.
2400W Class D Amplification.
Full Configurable DSP, Ethernet connectivity.
AD/DA 24-bit converters with 112 dB dynamic range, 96 kHz sampling rate.
Easy cardioide configuration with dedicated preset.
Frequency Response: 30 - 100 Hz.
Dimensions: 1042 x 740 x 780 mm.
Weight: 98 Kg.

61.000:-



Accesorios

SP/CR

D: 35 mm / L: 80 cm Distance rod
with M20 Thread.

384:-

SP/SX

D: 35 mm / L: 1,8 m adjustable
aluminium Tripod stand.

490:-

UB-X12

“U” wall stand with truss adaptor.
Stainless steel.

3.120:-

ACR-M10

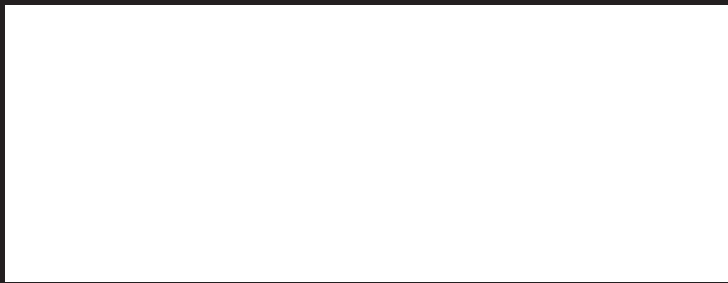
Forged eyebold rigging for overhead
instalations. Stainless steel.

56:-

USB PORT

Communication Kit for DSP-PC connection.
For X12C, X15C, X18W, X15LT.

1.920:-



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Advanced sound systems since 1972