MPS18BA

Description

The Plus Audio MPS18BA is a high-performance subwoofer engineered for superior low-frequency output and durability in a range of professional audio settings. Its robust construction and advanced features make it an excellent choice for live sound reinforcement and fixed installations.

Key Features:

- Powerful Bass Performance: Featuring a single 18″ driver, the MPS18BA delivers a powerful 1000W RMS with an impressive maximum SPL of 135dB, providing deep, impactful bass from 40Hz to 120Hz.
- Durable Construction: The cabinet is constructed from high-quality birch plywood and finished with a polyurea coating, offering resistance to corrosion, wear, and water. This ensures excellent weather resistance and longevity.
- Flexible Connectivity: Includes two combo XLR inputs for versatile signal connections, and a 35mm threaded pole socket for flexible mounting options.
- User-Friendly Interface: A 2.4-inch colour screen provides easy access to essential settings, including a cardioid preset for rearward low-frequency cancellation. Intuitive Control: An Android and iOS app provides remote control capabilities via Bluetooth.
- Robust Design: The cabinet’s design ensures durability and consistent performance including rubberized skids to prevent movement from vibrations.

The MPS18BA by Plus Audio represents a powerful and reliable solution for enhancing low-frequency performance in a variety of audio applications, combining robust build quality with advanced features for exceptional sound reinforcement.

Meta Fields
Features :

- Components 1 x 18″
- SPLmax 135dB
- 2.4″ Colour Display"

Specification :

Max. SPL	135dB
Frequency response	40 HZ - 120 Hz
Power amp output	1000W (RMS)
Amp type	Class D
LF Driver	18"
Analog inputs	2x Combo XLR
Analog outputs	2x XLR
Connectivity	Bluetooth Operating Frequency: 2402 – 2480MHz
Display	2.4" colour display
DSP functions	Master Volume, Level Metering, LPF Off \100\90\80\70\60\50\40Hz Polarity 0/180° BT Pairing, Delay
Setup modes	Normal\Cardioid Rear\Cardioid Front
Bluetooth features	Bluetooth Control
Delay	0-100m
Pole mount	35mm threaded pole socket
Power consumption	500W
Dimensions (HxWxD)	605 x 695 x 660 mm
Weight	55kg