

The CORE 18" Passive Sub Woofer

The CORE 18 Subwoofer is an unpowered speaker with an 18" woofer capable of producing frequencies down to 36 Hz. The CORE 18 cabinet is available in a black textured wood cabinet, integrated handles on each side, and formed metal mesh 16 gauge grille, giving the CORE 18 a sleek design that can be used in theaters, clubs, churches, and other venues. With power a handling of 600W at 8 Ohms the CORE 18 is the perfect portable or installation subwoofer.

The pole mount socket on the top of the CORE 18 fits a standard 1-3/8" stand pole which allows for mounting the CORE 12, CORE 15, or LA4 speakers above the subwoofer creating a full range 2 way sound system with high fidelity and unmatched low end. The back input panels of the CORE speakers features two twist-lock plugs and a two terminal barrier strip. The two input jacks are wired in parallel to provide a convenient way to daisy chain multiple speakers to a single amplifier channel.

• Power Handling: 600 Watts RMS at 8 Ohms

• Peak Power Handling: 1800 Watts

• Frequency Response: 35 Hz - 200 kHz

- Pole Mount
- Built in handles on the sides of the unit
- 2 Twist-Lock parallel input jacks plus barrier terminal input.
- Paintable texture coated wood cabinet



Applications:
A/V
Churches
DJ/Clubs
Live Sound
Schools
Theater





CR18 shown with optional CR12 and pole stand







CORE 18

Power Handling: 600W RMS

Peak Power Handling: 1800 Watts

Impedance: 8 ohms

Frequency Response: 35Hz - 200Hz -6dB

Sensitivity: 94dB 1w1m @ 100Hz full space

Woofer: 18" Diameter, 65oz Ferrite magnate with 3" (75mm) Voice Coil

Input Connectors: 2 x Twist-Lock Jack, barrier terminal input

Pole Mount: 1.4" pole mount cup

Cabinet Material: 18mm MDF

Grill: 16 gauge Steel Grill

Cabinet Color: Black

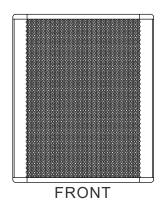
Dimensions: 20.65" W x 23.5" H x 20.5" D

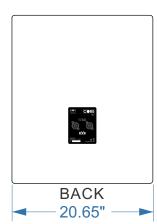
(52.45cm x 59.7cm x 52.07cm)

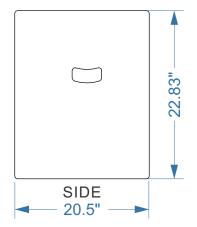
Weight: 72.75 lbs. (33 kg)

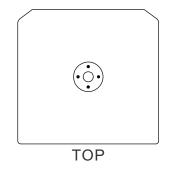


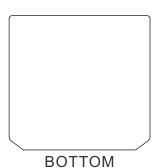


















Specifications subject to change without notice.