

acm 15HA400

General Description and Applications:

The  acmaudio 15HA400 features a molded polypropylene enclosure that is inherently weather resistant. Amplification, mixing, and monitoring for electronic and electro-acoustic instruments.

ACM audio used advanced program techniques to create the most successful and influential professional speaker system. High power, efficiency, lower distortion and great low frequency extension provide an unbelievable performance.



15HA400 can be used for live sound reinforcement, vocals, speech and music playback in entertainment, schools, pub, coffee shop and outdoor venues. Portability is one of the important factors for choice especially.



For permanent suspension or attaching brackets, the 15HA400 also has two M8 inserts on the top and bottom, two on the side, for a total of 5.

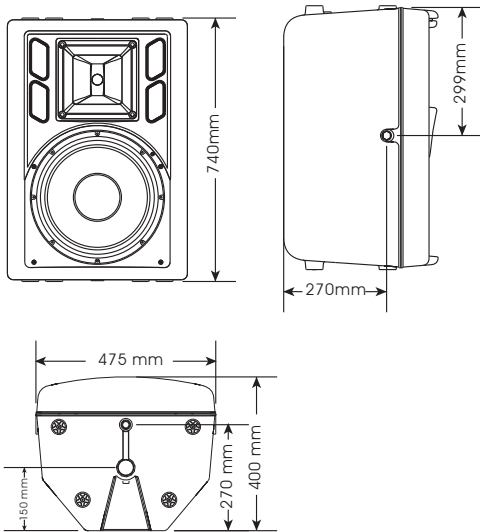


15HA400

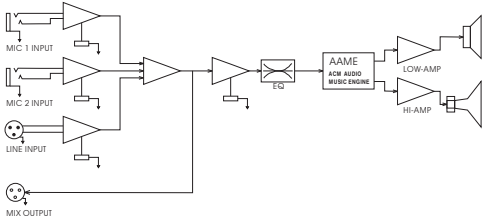
Portable Speaker System



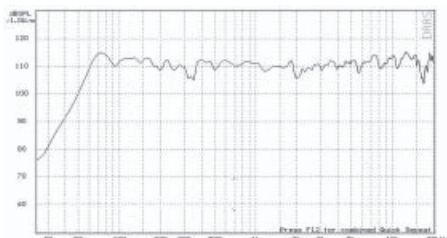
Dimension Drawings



Block Diagram



Frequency Response



Key Features:

High Impact Molded Polypropylene Enclosure

15L350-41 15 LF Transducer

1.75" Voice Coil, 1" Exit Titanium Compression Driver

80° x 60° Coverage Pattern

Smooth Response With High Power Handling Capacity (Long Term/Max), 125.5dB/128.5dB

5 Integral Suspension Points

Complete Mounting Solutions

Technical Specification:

Freq. Range (-10dB): 40Hz~20kHz

Freq. Response (-3dB): 45Hz~18kHz

Rec. Hipass Frequency: 25Hz

Max Calculated SPL: 128.5dB

Horizontal Coverage: 80°

Vertical Coverage: 60°

Amplifier Power LF: 350W

Amplifier Power HF: 50W

LF Transducer: 15L350-41

HF Transducer: 25H44-81

Crossover Frequency: 2.6kHz

Loop/Mix Out: XLR/M, Balanced

AC Input: 110/220 V, AC, 50/60Hz, 450 Watts

Dim (H x W x D): 740mm x 475mm x 400mm

Net Weight: 30Kg

Shipping Weight: 33.5Kg