

HIGH
Fidelity
Sound



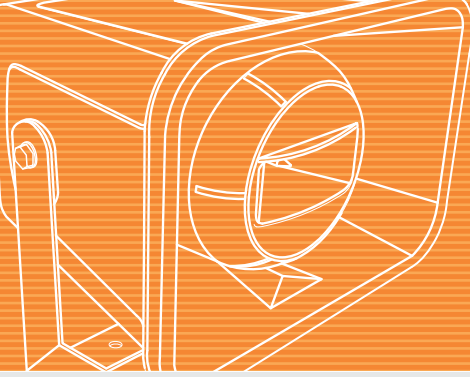
Ahuja introduces **AMH-402T**, a 2-way high efficiency, high fidelity PA Music Horn. It uses a 6" Kevlar cone woofer and a 1" phenolic dome tweeter. Thus it combines the high efficiency of a horn with the wide frequency response obtained by using a 2-way woofer tweeter combination. Housed in a beautifully designed UV protected ABS plastic housing, the music horn is weather protected which makes it ideal for outdoor as well as indoor applications.



Kevlar Cone Woofer



Phenolic Dome Tweeter



Ideal use for:

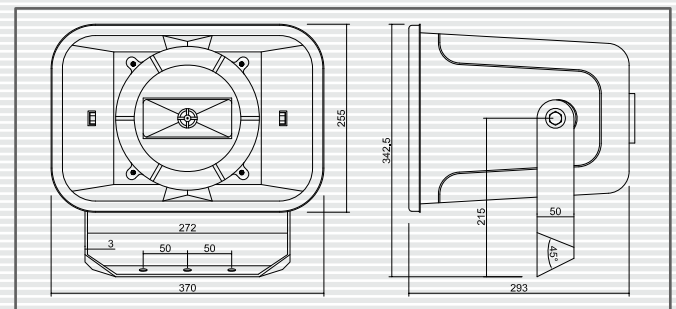
- ✓ Railway Stations...
- ✓ Educational Institutions...
- ✓ Religious Places...
- ✓ Stadiums...
- ✓ Amusement Parks...
- ✓ Factories...
- ✓ Cruise Liners... etc.

FEATURES

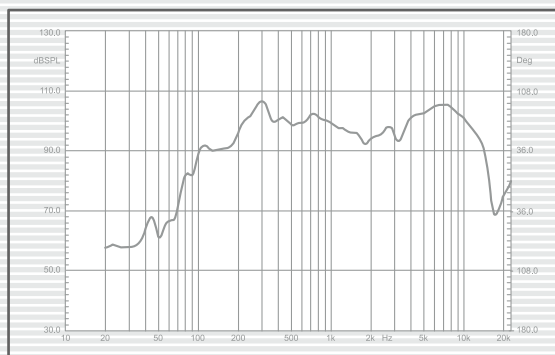
- Unique concept used to create a well-engineered 2-way PA Music Horn with high efficiency, long throw, and wide frequency response.
- Sound quality of exceptional richness, clarity and fidelity. Ideal for music as well as announcements.
- Rugged & sturdy construction with aesthetically superior finish. UV protected ABS plastic housing.
- Comprises of a highly efficient 6" Kevlar cone LF driver and a 1" HF driver for wider frequency response and higher SPL.
- Easy power tap selection on a terminal strip with a 2-core cable.
- Strong mounting bracket for rigid mounting.

SPECIFICATIONS

INPUT POWER	40W RMS
POWER TAPS	40/20/10/5W
IMPEDANCE	250/500/1k/2kΩ
FREQ. RESPONSE	120-16,000Hz
SPL at 1kHz	98dB/1W/1m; 114dB/40W/1m
Dimensions	W370 × H255 × D300 mm
Weight	6.5kg
Material	ABS (UV Protected)



FREQUENCY RESPONSE CURVE



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