

AMH-402T

PA Music Horn

Ahuja AMH-402T is 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.



- Unique concept used to create a wellengineered 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.
- Ideal use for: Railway Stations, Educational Institutions, Religious Places, Stadiums, Amusement Parks, Factories,

Cruise Liners etc.

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 \times H255 \times D300 mm
WEIGHT	6.5kg
MATERIAL	ABS (UV Protected)



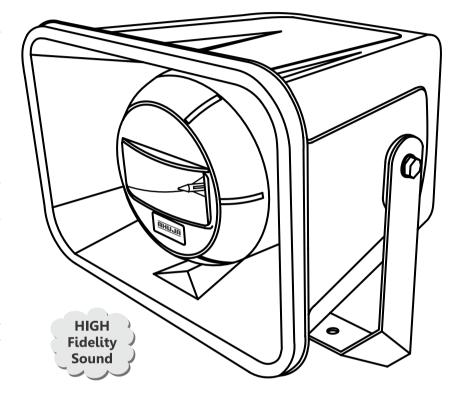






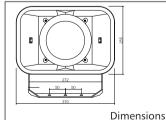


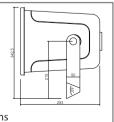












Frequency Response Curve

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