

SOUND SIGNALING EQUIPMENT

Electronic Horns

Model KB-30 Electronic Horn/Hailer System

The Kahlenberg KB-30 is an Electronic Horn/Hailing system for marine use that produces a horn signal in excess of 130 dB (1/3 Octave Band) as required for vessels up to 75 meters in length, as well as voice amplification. The KB-30 System consists of two major components being the horn/driver unit, and control/microphone unit.



Technical Details

Frequency: 695 Hz

S.P.L. Output: 131 dB (1/3 Octave Band)

Voltage: 24 Volt D.C.

Power Consumption: 100 Watts

Materials:

(Horn): Fiberglass Laminated Polyester

(**Driver**): Aluminum Alloy

(Mounting Bracket): Polished Stainless Steel Finish: Matterhorn White Polyurethane Net Weight: (Horn): 15 lbs. (6.8 kg) Ingress Protection: (Horn) IP67

Max./Min. Amb. Temp.: 200 deg. C/-50 deg. C.

Cable Size: 8-13mm

Features and benefits of the KB-30 include:

- \diamondsuit 100 Watts of Horn and Hailing Power
- Automatic Restricted Visibility and Maneuving Codes including SOLAS General Alarm Code
- \diamondsuit Type Approved for Vessels up to 75 Meters in Length
- Attractive Console Mount M-511D Control with remote console mount microphone jack included
- Full Time Heater included to eliminate moisture and provide additional protection from freezing in horn driver unit
- Auxiliary Audio Inputs Included

