

## **SOUND SIGNALING EQUIPMENT**

**Accessories - Air Compressors** 

## Model P449-25, P449-26 Air Compressor Systems

The Kahlenberg P449-25/P449-26 Compressed Air Systems are quiet, oil-less compressor solutions incorporating a compact, continuous duty compressor pump, pressure switch and regulator assembly specifically arranged for marine use.



## **Technical Details**

**Voltage**: 24 V.D.C. (P449-25) Voltage: 12 V.D.C. (P449-26)

**Max Current**: 14A @24 Volts, 19 A @ 12 Volts

**FAD @ 8 bar**: .94 CFM, 26.6 l/min **Max Pressure:** 150 p.s.i., 10.31 bar

Weight: 23 lbs., 10.4 kg, Compressor and Tank

Noise Level: 69 dB(A)@ 1 meter

Thermal Protection: Yes **Duty Cycle**: 100% Continuous

**Vibration Isolated**: Yes **Wire Size**: 12 AWG min.

## Features and benefits of the P449-25 and P449-26 include:

Quiet Operation: 69dB(A) @ 1 meter

Oil-less, Continous Duty Operation:

(minimizes maintenance by eliminating oil in air lines)

Regulated Output: Included air regulator allows for controlled air consumption without reducing volume of air available in the system.

Easy Installation: Fittings, air tank, and tubing are supplied, as are safety valve and air gauge.
All fittings are instant connect. The only wiring required is connection of the compressor assembly to line voltage.

The P449-25/P449-26 Compressor System provides output sufficient for Kahlenberg Air Horn Models S-0A, D-0A, T-0A, S-330, and D-330

Kahlenberg Industries, Inc. 1700 12th Street, P.O. Box 358 Two Rivers, WI 54241 U.S.A. www.kahlenberg.com

