

# Emergency Alarm Station with Rechargeable Electric Air Horn

- **121 Decibels Loud!**
- **Rechargeable Lithium-Ion Battery**
- **Reliable In Temperature Extremes**



Emergency alarm stations have evolved from unreliable disposable air horns, to state of the art, rechargeable electric air horns. Identical sound. Identical loudness (until the disposables fail), but with superior performance characteristics in a setting where sounding the alarm can save lives.

## **Instantly Know the Charge State of Your Air Horn**

Using our digital meter that plugs into the charge port. A tremendous time savings!

## **Extreme Heat? Extreme Cold? No Problem**

The Hornet air horn simply and reliably works!

## **Charge Once a Year**

The rechargeable lithium-ion battery packs plenty of power so that you can easily go a year between charges.

## **No Longer a Consumable Item**

No matter how much you use it, the Hornet air horn will work reliably for years. Simply recharge it.

## Horn Specifications:

**Maximum Sound Volume:** 121 Decibels

**Battery:** 14.4 Volt Lithium-Ion Rechargeable

**Battery Duration:** 35 Minutes per Charge

**Battery Life:** 500 Charges

**Height:** 8.75" (22.2 cm)

**Length:** 6.75" (17.1 cm)

**Width:** 3.25" (8.3 cm)

## Case Specifications:

**Height:** 10.25" (26 cm)

**Length:** 9.44" (24 cm)

**Width:** 4.72" (12 cm)

**Weight:** 4.3 lb. (1.952 kg)

## About WoodsCan Industries Inc.

WoodsCan Industries Inc., based in Victoria, BC, Canada, manufactures the finest rechargeable electric air horns in the world.

WoodsCan's value proposition is based on the improved performance, safety and reliability of our air horns vs. buying disposable compressed gas air horn refills. Being rechargeable allows for the recovery of the initial cost within a few weeks of purchase, with even greater savings thereafter.

Companies typically offer solutions that are either less expensive or environmentally friendly, and a consumer is invariably faced with having to choose one or the other. WoodsCan's patented solution to safety signaling air horns eliminates this dilemma - users have a safe, reliable product that is both cost-effective and more environmentally friendly than conventional alternatives.

Regardless of your application, the WoodsCan Emergency Alarm Station will exceed your expectations:

- Construction Safety (Indoor/Outdoor)
- Factories and Mills
- Outdoor Work Yards
- Muster Stations
- Tornado Warning
- Marine (ships)



Contact us to learn more or to find a dealer near you.

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