

Hornet Air Horn Railway Safety Kit

The world's most advanced air horn for railway maintenance crew safety.

- **121 decibels loud!**
- **Reliable in temperature extremes both hot & cold**
- **Breakaway lanyard that separates with >25 lb. force**
- **LED battery charge indicator built-in**

Mini-Case Study:

Who:

One of the largest commuter railways in the US.

Problem:

Spotters on either side of track maintenance crews working on live track were frustrated with disposable compressed gas air horns not working reliably as a means of notifying work crews of an oncoming commuter train, especially in cold weather. Clearly this was a major safety issue.

Solution:

After being completely satisfied with an initial order of 50 Hornet Air Horn Railway Safety Kits, they subsequently purchased hundreds more to fully equip all their crews.



WoodsCan Industries Inc

Reliable

- A consistent 121 decibels of sound
- Works reliably even in cold weather
- Over 2,000 one-second pulls per charge means it won't let you down

Safe

- No frostbite from leaking gas cans
- Can be transported on an airplane
- No explosion risk in hot weather from compressed gas
- Only uses air

Cost Effective

- Pays for itself in one battery charge vs. disposable gas air horns
- Save thousands of dollars over years of use

Go Green

- Keeps thousands of metal cans out of landfills over its lifetime vs. disposable gas air horns
- No HFC-134a (potent greenhouse gas) discharged into the atmosphere

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)

Weight: 1.4 lb. (630 g)

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 Hornet will meet your needs and exceed your expectations:

Industry proven for over a decade in the demanding drilling & blasting and construction industries, the Hornet air horn is the safe, reliable, and cost effective choice for:

- Railway track maintenance crews
- Commuter platform maintenance crews
- Facility emergency response plans
- Blasting crews
- Flagging crews
- Animal deterrence
- Marine safety



Each kit includes:

WoodsCan Hornet air horn with a rechargeable lithium-ion battery, and a built-in LED battery charge indicator

- Battery charger
- Breakaway shoulder strap that separates with >25 lb. force
- Waterproof, dust proof, protective hard case with a pressure equalization valve.

We also have a specific **Industrial Safety Air Horn Kit** extensively used by drilling & blasting crews, as well as a wall mounted **Emergency Station Air Horn Kit** used on construction sites and in large industrial facilities as part of their emergency response plan. Please contact one of our resellers listed on our website or contact us directly to learn more.

US Patent: US 7063040 Canadian Patent: CA 2465023

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