

Product Specification Sheet

SuperSound Air Horn – 135ml with Red Wall-Mountable Metal Case

Product Description:

The SuperSound Air Horn is a high-decibel emergency signaling device equipped with a 135ml compressed air canister. It comes housed in a durable red wall-mountable metal case, ideal for quick access during fire drills, evacuations, and emergencies in industrial, commercial, and marine environments.

Specifications:

- Canister Capacity: 135ml (compressed air)
- Sound Output: Approx. 120 dB
- Blasts per Canister: Up to 30 short blasts
- Shelf Life: Up to 2 years
- Cabinet Material: Steel (powder coated red for visibility)
- Weight (Total Package): Approx. 1.35 kg
- Dimensions (Packaged): 27cm x 15cm x 12.5cm

Applications:

- Fire and evacuation alerts
- Emergency drills
- Outdoor events and crowd control
- Marine signaling and general emergency alerts

Features and Benefits:

- High-visibility yellow steel case for quick identification
- Powerful 120 dB sound for effective alerting
- Non-flammable, environmentally friendly compressed air
- Compact design suitable for indoor or outdoor wall mounting

Compliance and Safety:

The air horn uses a non-flammable, non-toxic compressed air canister. Designed to comply with general workplace and maritime emergency signaling standards. Inspect regularly for pressure, canister expiry, and cabinet condition.

Installation and Maintenance:

Mount the metal cabinet to a wall (not in direct sunlight) using appropriate screws or bolts. Ensure unobstructed visibility and access. Replace the canister when depleted, and inspect annually or after any use to ensure operational readiness.