

BEFORE BEGINNING YOUR INSTALLATION

Read through the entire instruction guide before getting started with the installation. Professional installation is recommended for this product.

**CONTENTS**

- 12V Motor Driven Electric Siren (Chrome Color)

The specific voltage requirement for this siren is 12 volt DC. Therefore installation must be done with a DC power source of 12 volts.

SAFETY INSTRUCTIONS

- This product produces a very loud sound. Hearing loss or permanent damage may result from improper use.
- Do not operate in a closed environment or near pedestrians.
- Do not connect the siren to any power source other than that specified above.

MOUNTING

- Identify a suitable area for mounting, preferably an unobstructed sheet-metal surface like the frame or body of the vehicle so as to provide a firm platform which will help protect the siren from damage due to excessive shaking. Do not attach the siren to any plastic or other flexible material.
- Using the bracket as a guide estimate and mark the positions for the holes and then perforate to size using a drill.
- Attach the siren to the vehicle using two screws (not provided).
- Adjust the vertical angle of the siren using the two screws on each side.

ELECTRICAL CONNECTIONS

- Connect the positive (RED) wire of the siren to your vehicle's power source and ground the negative (BLACK) wire of the siren.
- To activate the siren install a switch (not included) on the ground cable. If you are installing the siren as part of an anti-theft alarm system please follow your device's instructions.
- We highly recommend that you use a 10A fuse (not provided) to assure that the circuit remains safe and will not be damaged by excess current.

