Audew

12V single long tube plating car air horn



Specification

Working voltage: 12V (suitable for automobiles.

motorcycles.trucks.ships)
Working current: 20A

Accessories: a built-in air horn an electric air compressor a complete set of installation fasteners two pipes

Installation instructions

- 1.please strictly follow the installation instructions of the electric horn operation, the first cut off the power before installation, remove the existing speaker or wiring.
- 2. with a good screw to fix the compressor and the speaker at the location of the installation space, and then connected to the wire, the existing cathode and the compressor is connected to the positive pole, the original negative electrode and the compressor is connected. Then the air pipe on the compressor is received on the speaker.

 3. the installation of the back of the vent holes should be placed below, so as to avoid the water inlet.
- 4. when the installation of the opening of the horn should be placed below, so as to avoid the opening of the water, the water into the opening of the horn will cause trouble, please install the opening part is not easy to enter the water.
- 5.please don't let for installing horn of the supporting plate bending and deformation, supporting plate bending or deformation will cause the tone quality becomes poor, may not be normal ringing.

Matters needing attention

- 1. the compressor must be installed vertically, and away from the engine heating parts, horn slightly downward installation.
- 2. in order to minimize the voltage loss, the distance to shorten the distance, for the trumpet college to work, air hose to shorten as much as possible.
- 3. the car horn that prevent being wet, found the water as soon as possible with the wind blowing the horn.
- 4. try not to always press the horn, so easy to cause premature ablation of the horn contact.
 5. the speaker failure to seek professional repair technicians to help, do not blindly replace the horn, easy to cause unnecessary waste.

Maintenance items

The speaker mainly consists of an air compressor and a gas dynamic speaker, long-term use of the opportunity to reduce the amount of dust in the air inhaled, the dust and the compressor lubricating oil bonded together produce grease and grease will to block a gas path, leading to the compressor does not work properly, the output air pressure smaller, so as to bring real impact horn sound.

Elimination method

Unplug the compressor vent pipe, best connected long tube, in order to avoid grease and spray to car or person, and then to the inlet (in the compressor bottom side) filling oil, irrigation side edge horn button. This will see long tube spouted black grease, so repeatedly, until the dirt Pai Ching speakers can normal work.

Product features:

- 1. speaker sound quality is good, the frequency is extremely stable $\,$
- 2.long service life, price concessions, stable and reliable work
- 3.easy to install, humanized design, simple installation, vibration resistance
- 4.speaker design concept is novel, reasonable structure, superior performance
- 5.the use of high quality materials, and plating appearance, cast is not ordinary