

PIERCE®

PULLING FOR YOU

OWNER'S MANUAL
CATTLE SIREN
PS093



REGISTER YOUR PRODUCT!

We want to serve you.

Why register?

- product updates via email
- maintenance reminders via email
- quick technical service help if you encounter a problem

SPECIFICATIONS

Application	Calling in cattle with a loud siren.		
Product Dimensions	4.5" x 4.5" x 6.33"	Material Type	steel
Duty Cycle	10 mins.	Decibel Level	135 dB
Warranty	2 years	Draw	96W / 8 - 25 amp

USER WARNING

- Extended use over long periods of time shortens the life of the cattle siren. Designed to be used with the toggle switch.
- When exposed to the elements, do not install upside-down or water will collect within the siren and your warranty will be voided. Covered cake feeders are the exception (as long as the siren will be hidden from the elements).

FAQ

What's the difference between the PS092BE and the PS093 heavy duty siren?

We improved the structural integrity of the bracket and added an environmentally sealed connector.

Do I have to buy a wiring kit?

A wiring kit is available for ease of installation. Some customers already have 16 gauge two-way wire, terminals, switches and breakers. Some don't have those parts on hand so we created the kit. The part number for the wiring kit is PCHKD.

How loud is the cattle siren?

There are a number of variables to consider when answering this question. Wind, weather, terrain, and other factors will contribute to how far the sound travels. The heavy duty siren sounds in at 135 db. To give you an idea of how loud that is standing a few feet away from a power mower comes in at 107 db while a jet engine from 100 feet away is 140 db.

HEAVY DUTY CATTLE SIREN (PS093)

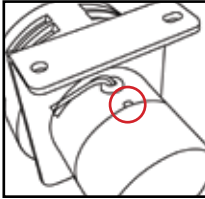


AVAILABLE PCHKD WIRING KIT

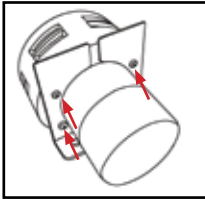


- (2) 3/8" Ring Terminal
- (2) 1/4" Push-On Terminal
- (1) 2-Pin Connector
- (1) On-Off Switch
- (2) #10 Ring Terminal
- (1) 25 amp Breaker
- (1) 1.6 gauge Wire, 15' long with Connector, Red and Black

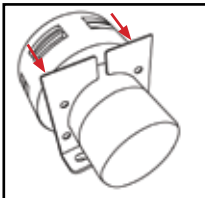
DRAIN NOTE



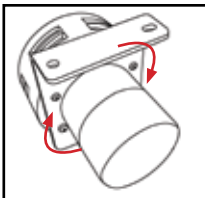
The moisture drain is located on the bottom of the cattle siren, and **must be facing downwards** to prevent moisture from accumulating.



To rotate mounting bracket for upside down mounting remove the four philips head screws.



Pull bracket back.



Rotate bracket and bolt back into place. This will allow the moisture drain to remain facing downwards.

INSTALLATION

- **Step 1:** Bolt the cattle siren to a flat surface such as a headache rack or under the hood using (2) 1/4" bolts or (2) #12 self tapping screws.
- **Step 2:** Plug the male end to the female end of the connectors.
- **Step 3:** Mount the On-Off switch in the truck's cab.
- **Step 4:** Mount breaker near the battery using #10 screws.
- **Step 5:** Run black wire to negative battery terminal.
- **Step 6A:** Run the red wire to the toggle switch and connect with push on connectors.
- **Step 6B:** Run the red wire from the switch to the breaker with the small terminals.
- **Step 6C:** Run the red wire from the breaker to the positive battery terminal, with the large terminal.
- **NOTE:** For installation with existing wiring, simply cut off connector and splice in your wiring.