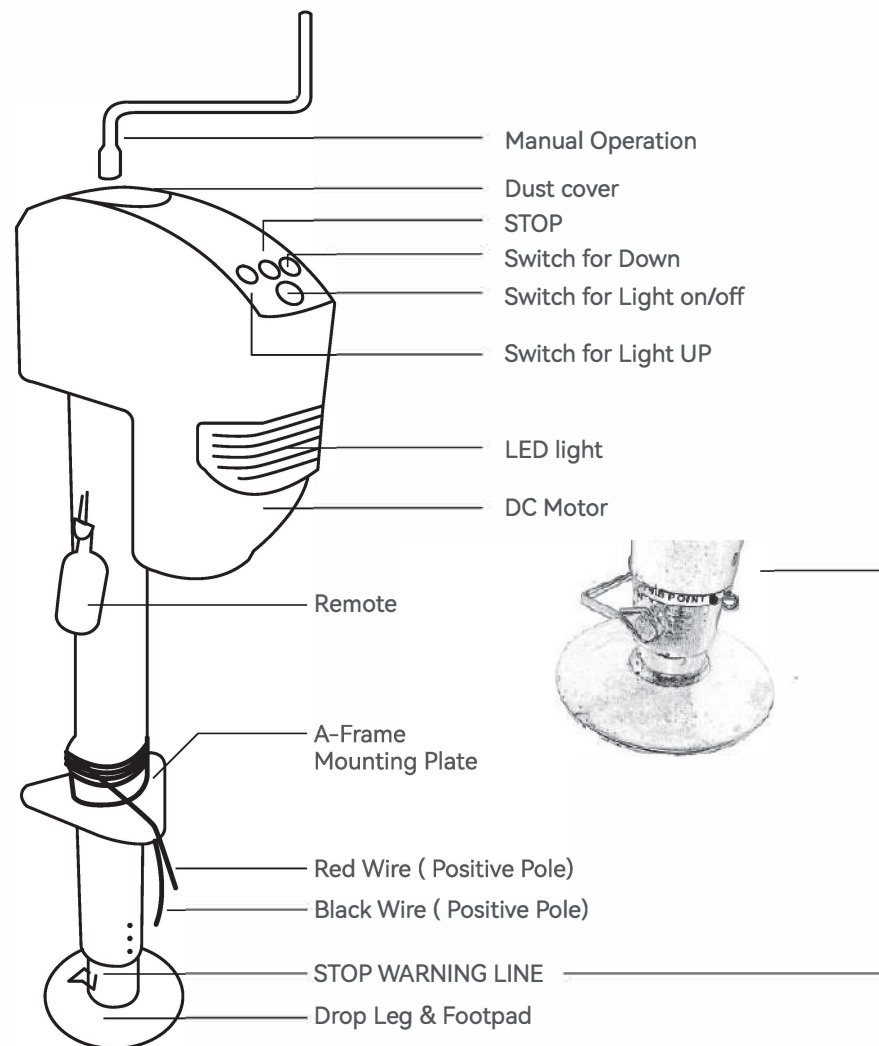


**SEALIGHT™****5,000lb.****CAPACITY ELECTRIC TRAILER JACK OWNER'S MANUAL****TECHNICAL SPECIFICATION**

| ITEMS                   | SPECIFICATIONS               |
|-------------------------|------------------------------|
| Power Battery           | 12V DC                       |
| Lift Capacity           | 5,000lb.                     |
| Operation Type          | Button & Remote              |
| Travel                  | 18"                          |
| MountingBracket(RET.)   | 9"                           |
| MountingBracket(EXT)    | 32-5/8"                      |
| Drop Leg Travel         | 5-5/8"                       |
| Tube Size (Outer Tube)  | 2-1/4"                       |
| Manual Crank Handle     | Included                     |
| Ground Support          | Round Foot Pad(Drop leg)     |
| Mount Type              | A-Frame Mounting Plate       |
| Construction            | Steel                        |
| Positive/ Negative Pole | Red Wire ( + ) / Black ( - ) |
| Coating Finished        | Black Powder Coated          |

**⚠ OPERATION WARNING**

- Do not exceed the rated load capacity.
- The trailer jack is designed for vertical loading. Excessive side forces may cause jack failure.
- Do not use crank while power lift is in use.
- For use on flat, level, hard surface capable of supporting load.
- Prevent trailer wheels from moving using wheel chocks while raising or lowering.
- Keep body parts clear from under jack and tongue when applying and releasing load, or moving trailer.
- Release the Power Switch when the motor slows, or switches off, to prevent damage to the motor.
- Do not stack blocks under the jack's foot to increase the height. Stacked blocks may become unstable and fall.
- When using the drop foot or drop leg, make certain the supplied pin is fully inserted through both sides of the inner tube and the drop tube before using the jack.
- If the trailer jack has a drop leg, never attempt to adjust the drop leg when there is any load on the jack."

**MAIN PARTS OF ELECTRIC JACK****Remote control connection**

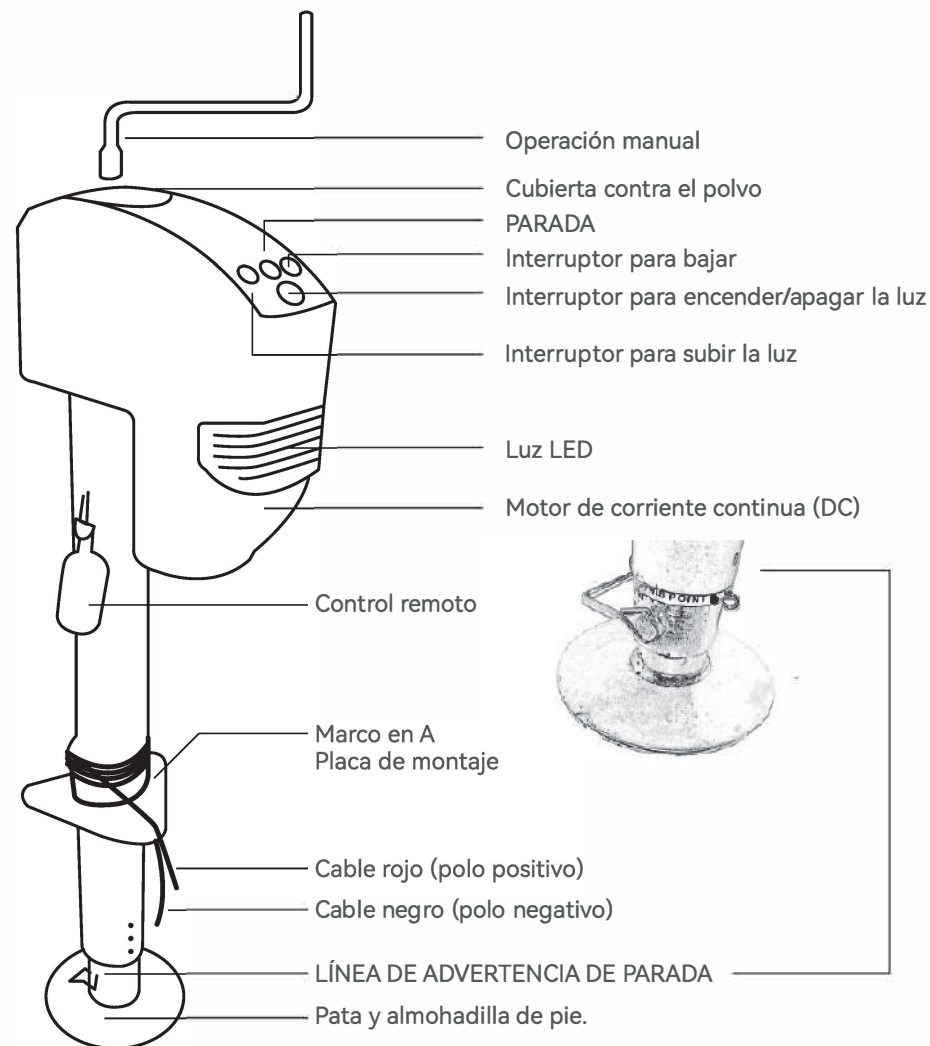
- 1、 Rise “▲” button, press this button and the jack will run up;
- 2、 Down “▼” button, press this button, the jack will be down to run;
- 3、 Pause “■” button, press this button, the jack will pause the operation;
- 4、 Lights On “🔒” button, press this button and the jack headlights will turn on
- 5、 The operating voltage of the remote control is DC 3V

**SEALIGHT™****5,000lb.****Capacidad (Remoto) Gato eléctrico para remolque****ESPECIFICACIÓN TÉCNICA**

| Artículos:                      | Especificaciones                 |
|---------------------------------|----------------------------------|
| Batería de alimentación         | 12V DC                           |
| Capacidad de elevación          | 5000lb                           |
| Recorrido                       | 18"                              |
| Soporte de montaje (RET.)       | 9"                               |
| Tipo de operación               | botón & Tipo de operación        |
| Soporte de montaje (EXT)        | 32-5/8"                          |
| Recorrido de la pata de apoyo   | 5-5/8"                           |
| Tamaño del tubo (tubo exterior) | 2-1/4"                           |
| Mango de manivela manual        | Incluido                         |
| Soporte de suelo                | Almohadilla de pie redonda       |
| Tipo de montaje                 | Marco en A Placa de montaje      |
| Construcción                    | Acero                            |
| Polo positivo / negativo        | Cable rojo (+) / Cable negro (-) |
| Acabado de recubrimiento        | Recubierto de polvo negro        |

**⚠ ADVERTENCIA DE FUNCIONAMIENTO**

- No exceda la capacidad de carga nominal.
- El gato de remolque está diseñado para carga vertical. Las fuerzas laterales excesivas pueden causar fallas en el gato.
- No use la manivela mientras se usa el levantamiento eléctrico.
- Para usar en superficies planas, niveladas y duras capaces de soportar la carga.
- Evite que las ruedas del remolque se muevan utilizando calzos de rueda mientras se levanta o baja.
- Mantenga las partes del cuerpo alejadas del gato y la lengua al aplicar y liberar la carga o mover el remolque.
- Suelte el interruptor de alimentación cuando el motor se ralentiza o se apaga para evitar daños al motor.
- No apile bloques debajo del pie del gato para aumentar la altura. Los bloques apilados pueden volverse inestables y caer.
- Cuando use el pie o la pierna de caída, asegúrese de que el pasador suministrado esté completamente insertado a través de ambos lados del tubo interno y el tubo de caída antes de usar el gato.
- Si el gato de remolque tiene una pierna de caída, nunca intente ajustar la pierna de caída cuando haya carga en el gato."

**Principales partes del gato eléctrico****Antes de cada uso.**

- Antes de cada uso, inspeccione los tubos del gato y reemplácelos si están doblados o dañados.
- Compare la capacidad de elevación del gato con la de su remolque para garantizar una operación segura.
- Estacione el remolque en una superficie nivelada, bloquee las llantas del remolque.
- Este gato de remolque ha sido diseñado para sujetarse a la superficie superior del acoplador en forma de A."

## **FCC Warning**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.