



Valew 48' Trailer Manual



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Wireless Controller

How to synch / Wireless Controller

- To Sync, hold the power button. You will notice a wireless signal blink. Wait until it's a solid color.





Trailer Cables

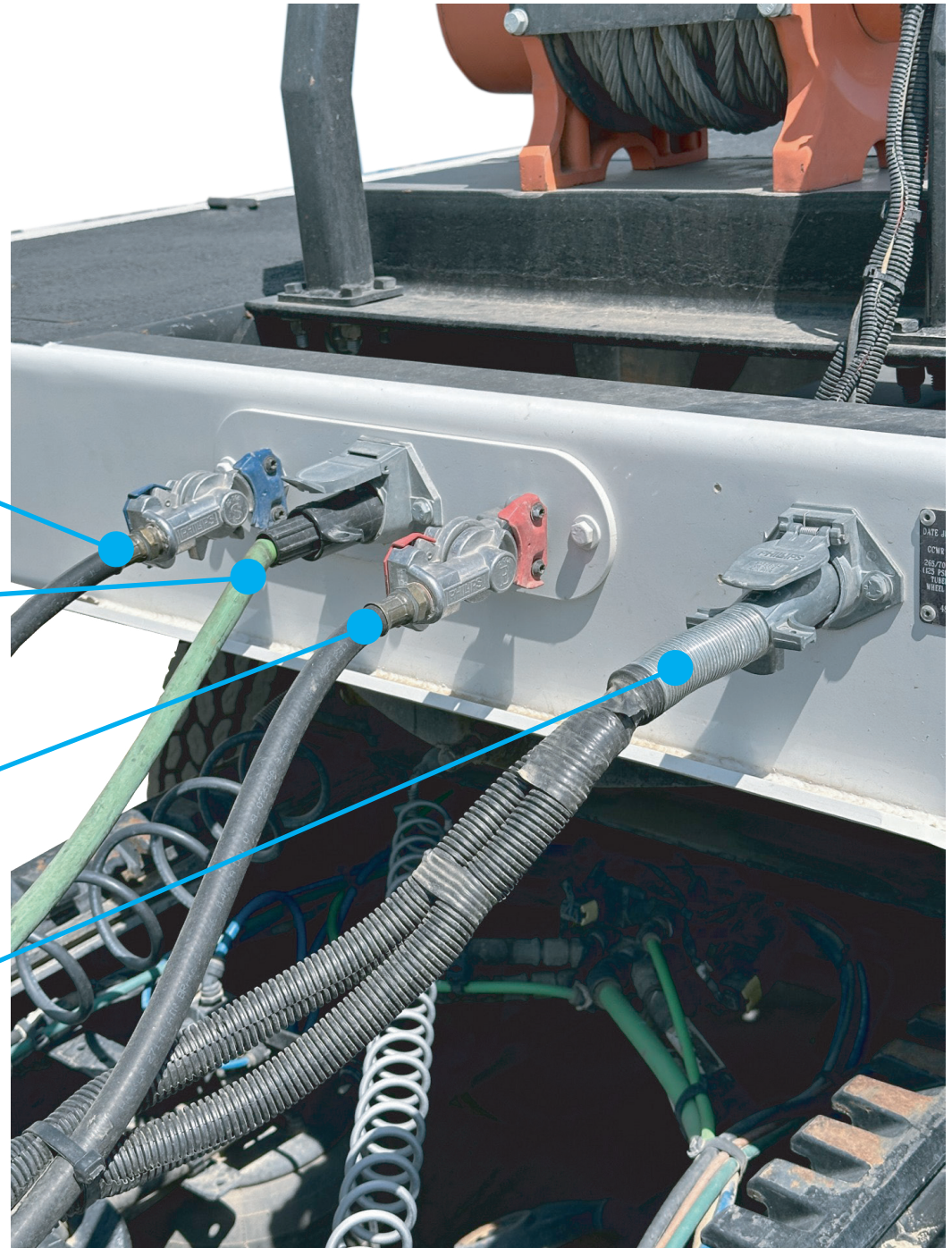
Gladhand

7 Way Plug

Gladhand

Power Receptacle Cable

• Works off of Chassis alternator



Trailer Components

Runway Lights

Deck Lights

Winch Light

Landing Gear

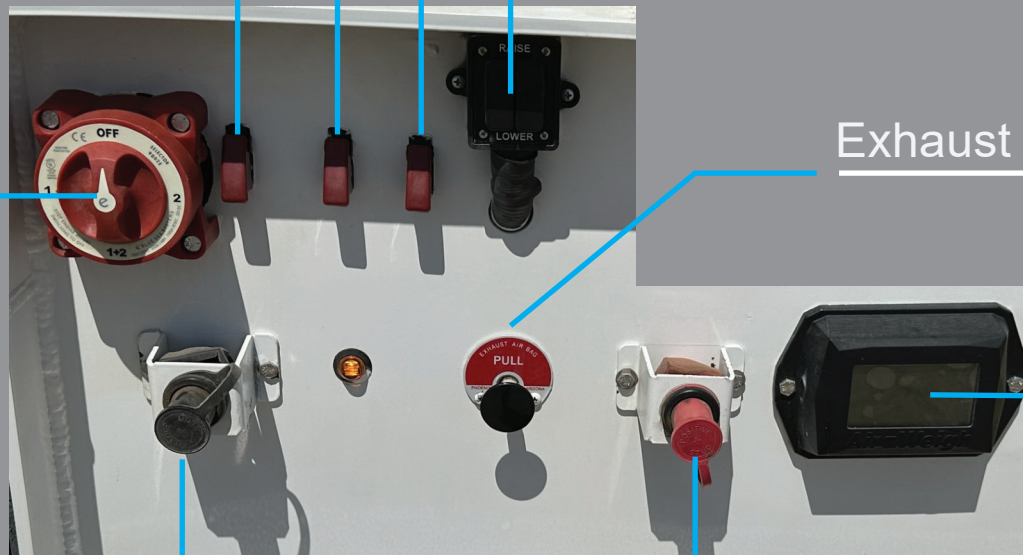
Press both to operate

- Press "Raise" to lower gear.
- Press "Lower" to raise gear.

Exhaust Air Bag Valve

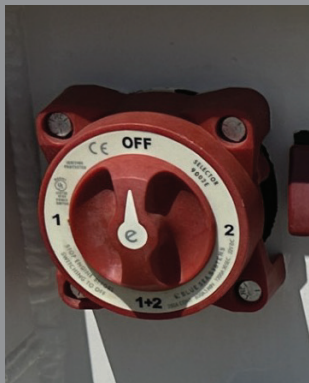
Air Weight Scale

4 Position On and Off Switch



Trailer Battery Jump Points

- "Off"
- "1" Trailer is using the Receptacle Cable.
- "2" Trailer is using 12 volt batteries
- "1+2" Trailer uses both Receptacle Cable and 12 Volt batteries.



Trailer Components



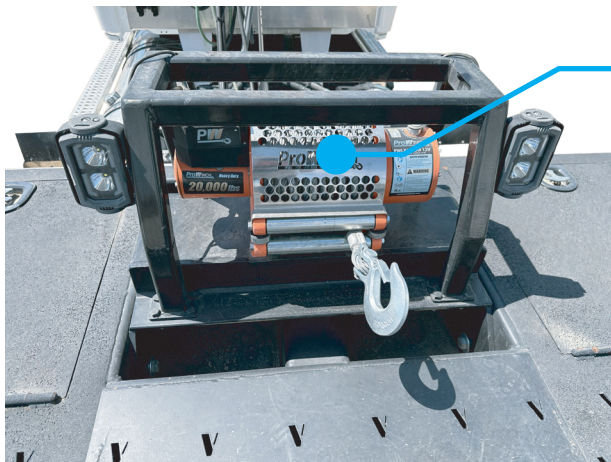
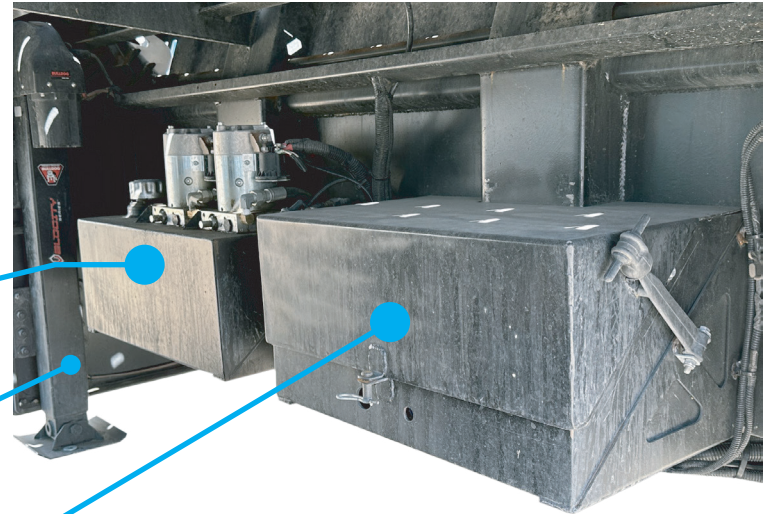
Push Pull Valve for Middle Loading Ramp

Loading Ramp Lock

Hydraulic Pump

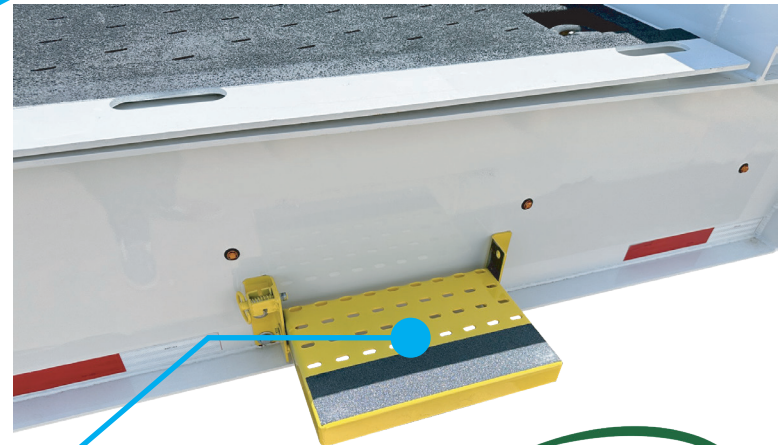
(2) Landing Gear

(3) 12 Volt Deep Cycle Batteries

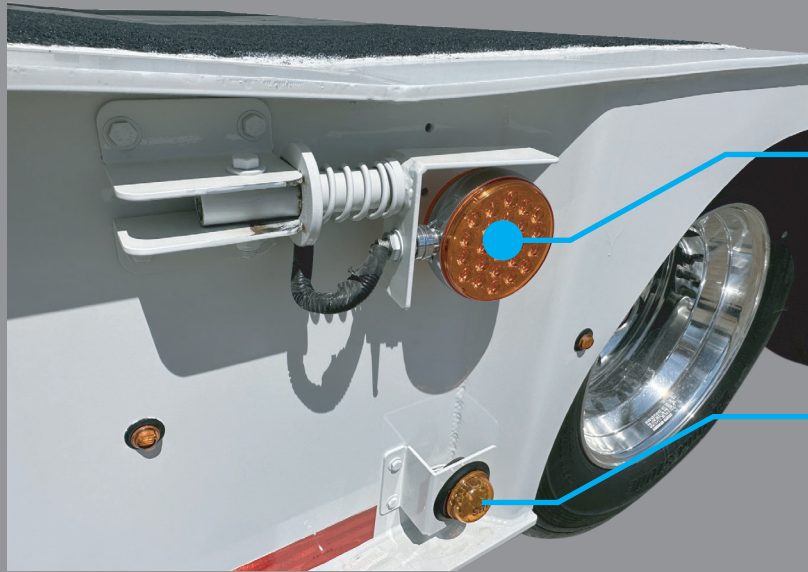


ProWinch

(1) Step on Both Sides



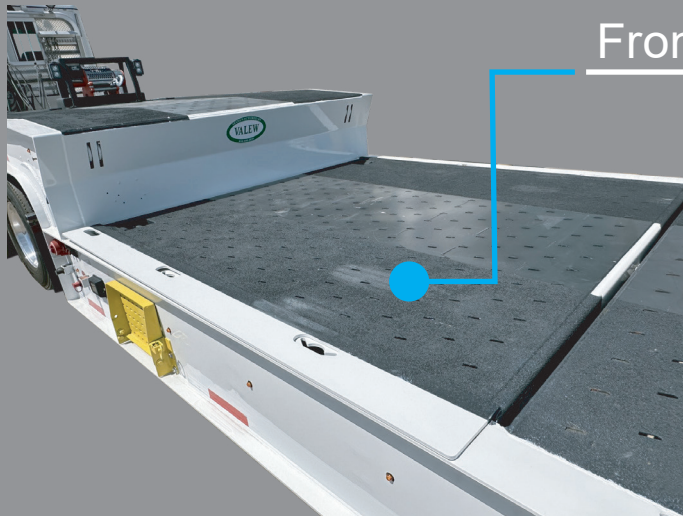
Trailer Components



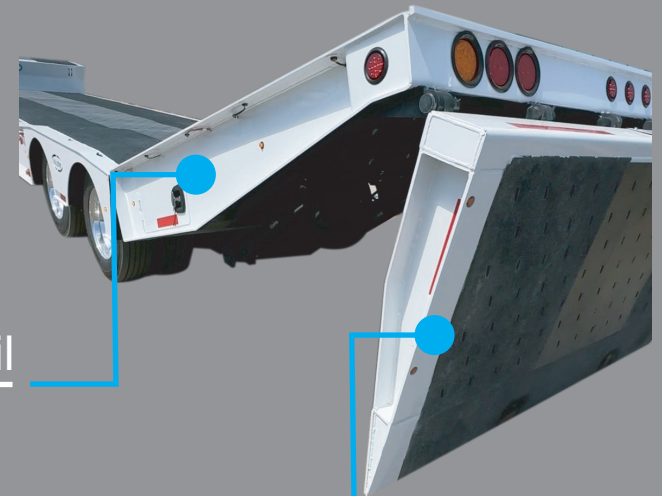
(2) Retractable Wide Load Lights

ABS Warning Light Indicator

• Clicking Sound will also sound off.



Front Loading Ramp



Dove Tail

Flip Tail



ProWinch

1. Place the “4 Position On and Off Switch” to either “1”, “2” or “1+2” position. Depending on what trailer cable configuration is available on the chassis.

4 Position On and Off Switch



2. On the winch, you have two options. One is to engage the winch or disengage the winch by rotating the lever.



- Disengage allows you to move the cable freely.
- Engage: Wireless control grabs and engages the cable using the “Winch out” and “Winch In” buttons.

3. When done, Engage the winch place back to original position.

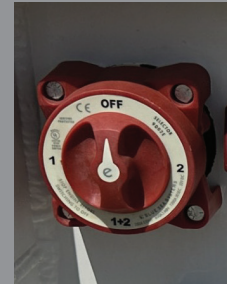
- If winch is not pulling in or going out please make sure the lever is in the engage position



Trailer Loading Procedures

1. Place Chassis air brake.
2. Check cables and hydraulic fluid before use.
3. Move the "4 Position on and off switch" from the Off position to either "1", "2", or "1+2". When set to "1", the Power Receptacle Cable, which utilizes the chassis alternator, is used to move the components trailer. Setting the switch to "2" uses the (3) 12-volt deep cycle batteries. The "1+2" position utilizes both the Power Receptacle Cable and batteries. If available, we recommend setting the switch to "1+2" as it moves the components trailer faster.
4. Pull the "Exhaust Air Bag Valve" to release air pressure from the trailer air bags.
5. Using the wireless controller move the deck up.
 - A. If you haven't connected your wireless controller, hold the "Power" button, and you should see the light flash. Wait till it has gone solid.
6. Move the dove tail up and bring out the flip tail.
7. Lower the dove tail all the way down.

4 Position On and Off Switch



Exhaust Air Bag Valve



Push Pull Valve For Front Loading Ramp



Front Loading Ramp Procedure

To use the Front loading ramp of the trailer follow the following steps.

1. In chassis push to supply air to the trailer by pushing in the "Trailer Air supply" in cab.

Trailer Loading Procedures

Front Loading Ramp Procedure Cont.

2. Clear the front ramp area. Pull the “Push Pull Valve for Front Loading Ramp.” Give the ramp a minute to lift, and it should raise.
4. Once the front ramp is lifted, pull the “Loading Ramp Lock” to engage the lock for the middle Ramp.
5. Push the “Exhaust Air Bag Valve” to release the air, lowering the front ramp to the locks.
6. To lower the front ramp, reverse the steps to completion. Pull the “Exhaust Air Bag Valve” to raise the middle ramp.
7. Release loading front loading ramp lock.
8. Push “Exhaust Air Bag Valve” to lower front loading ramp.

Loading Ramp Lock



Finishing Procedures

You have loaded your trailer, so please follow the next steps to prepare it to depart.

1. Using the wireless controller move the dove tail up all the way up.



Trailer Loading Procedures

Finishing Procedures Cont.

2. Press the "Flip Tail In" button on the controller to the point it entirely collapses. We recommend walking to the back to make sure.
3. Move the Deck down.
4. **! Make sure the Mechanical locks are in place! They will appear underneath as the dove tail lowers to a level plane.**
5. In the cab, pull the "Trailer Air Supply" valve to release the air from the trailer
6. Now, Pull the "Exhaust Air Bag Valve." You should see the trailer rise as the air returns to the airbags.
7. On the "4 Position On and Off Switch," return to the "Off" position to avoid draining the trailer's batteries.



Exhaust Air Bag Valve



4 Position On and Off Switch



You are ready to leave. Please make sure everything is secure and in place. If you have any questions, don't hesitate to call us at 844.208.2539. If you need parts for your trailer, call, email parts@valew.com, or visit our parts store at parts.valew.com.

Storing Procedures

1. Place landing gear in the down position. Press both “Raise” buttons at the same time to lower gear.
2. Ensure dove tail is at level plane position, flip tail is locked with mechanical locks in place.
3. All cables are back in their proper places
3. Make sure “4 Position On and Off Switch” is on the “Off” position.

Landing Gear



4 Position On and Off Switch



Need further assistance with your trailer? Feel free to contact us at 844.208.2539, email sales@valew, or reach out to the parts department at parts@valew.com. You can also explore our online parts store at parts.valew.com. We appreciate your valued business with Valew.

