

Custom All Aluminum Stacker Trailers

BUILT FOR SPEED

High Quality Trailers Built by Racers for Racers

SEMI, GOOSENECK, FIFTH WHEEL AND PULL-A-LONG TRAILERS

BLOCK LIFTGATE STACKER TRAILER



Call for a Quote - 815.426.2761

www.tande-racetrailers.com

























CAUTION
DO NOT EXCEED
MANUFACTURER'S
VEHICLE WEIGHT
RATINGS OR LOADING
RECOMMENDATIONS.

CAUTION
SECURE ALL
DOOR AND GATE
LATCHES BEFORE
MOVING TRAILER

DANGER
DO NOT GET UNDER THIS TRAILER
This trailer is designed with an air conditioning
unit and a propane tank. Improper use of the
air conditioning unit or propane tank could
result in fire or explosion, causing injury or death.
Read the instructions for the air conditioning
unit and propane tank carefully.

WARNING
Do not walk on ramp
or dolly.
If not avoided, could
result in injury.

WARNING
Do not operate this trailer
with a propane tank unless the
propane tank is properly
secured and the trailer is
properly braked.





























R-410A

WARNING-AVERTISSEMENT

- Exposure to high pressure refrigerant hazard.
- Protective apparel and gloves must be worn when connecting new fittings.
- Failure to do so can result in new injuries and/or refrigerant burns.
- Charge evacuation is an inherent part of the process.
- A full range of protective apparel is required.
- Les risques associés à des pressions de réfrigérant peuvent être évités.



SUSPENSION
UP DOWN

































































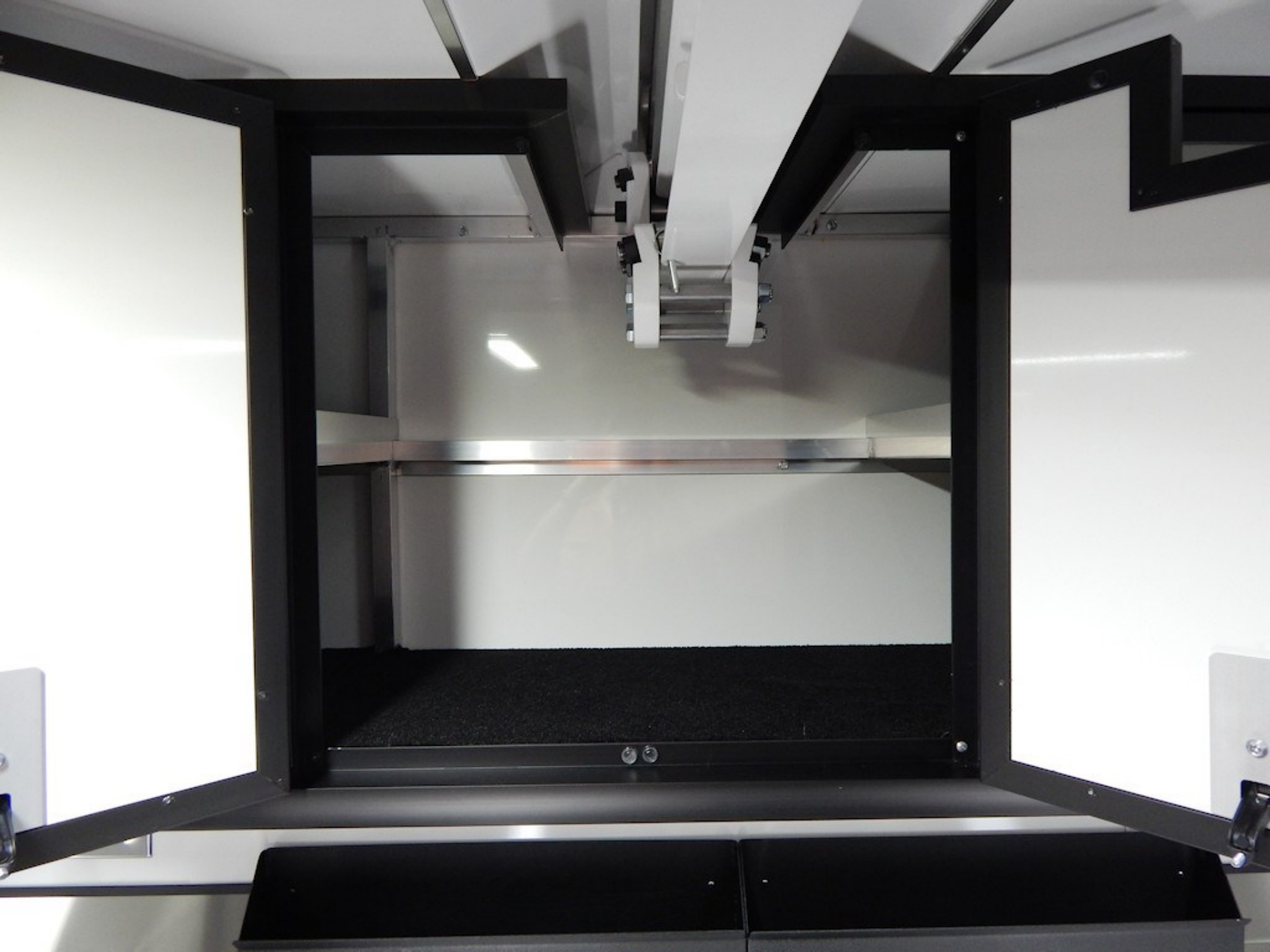






- To reduce risk:
1. Do not ride in the vehicle storage area when vehicles are present.
2. Do not sleep in the vehicle storage area when vehicles are present.
3. Close doors and windows in walls of separation (if installed) when any vehicle is present.
4. Run fuel out of engines of stored vehicles after shutting off fuel at the tank.
5. Do not store, transport, or dispense fuel inside this vehicle.
6. Open the windows, openings, or air ventilation systems provided for venting the transportation area when vehicles are present.
7. Do not operate propane appliances, pilot lights, or electrical equipment when motorized vehicles are present.















Systems provided for serving the transportation area when vehicles are present.
Do not operate propane appliances, pilot lights, or water or equipment when motorized vehicles are present.

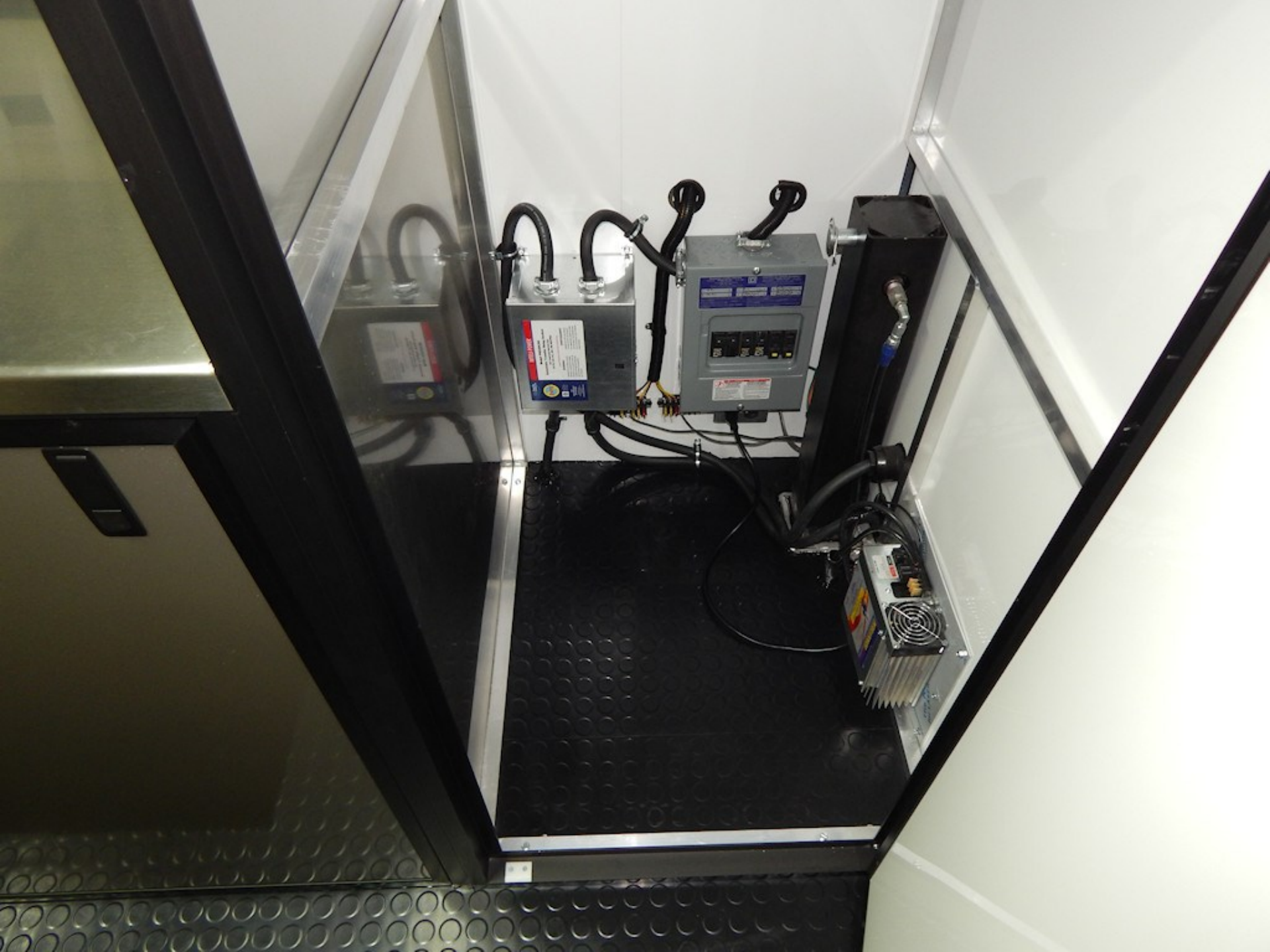
⚠ DANGER

Vehicles and equipment powered by internal combustion engines and placed in recreational vehicles can cause carbon monoxide poisoning or asphyxiation, which could result in death or serious injury.

The flammable liquids used to power these items can cause a fire or explosion, which can result in death or serious injury.

To reduce risk:

1. Do not ride in the vehicle storage area when vehicles are present.
2. Do not sleep in the vehicle storage area when vehicles are present.
3. Close doors and windows in walls of separation (if installed) when any vehicle is present.
4. Run fuel out of engines of stored vehicles after shutting off fuel at the tank.
5. Do not store, transport, or dispense fuel inside this vehicle.
6. Open the windows, openings, or air ventilation systems provided for venting the transportation area when vehicles are present.
7. Do not operate propane appliances, pilot lights, or electrical equipment when motorized vehicles are present.



















































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To reduce risk:

1. Do not ride in the vehicle storage area when vehicles are present.
2. Do not sleep in the vehicle storage area when vehicles are present.
3. Close doors and windows in walls of separation (if installed) when any vehicle is present.
4. Run fuel out of engines of stored vehicles after shutting off fuel at the tank.
5. Do not store, transport, or dispense fuel inside this vehicle.
6. Open the windows, openings, or air ventilation systems provided for venting the transportation area when vehicles are present.
7. Do not operate propane appliances, pilot lights, or electrical equipment when motorized vehicles are present.

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Vehicles and equipment powered by internal combustion engines and placed in recreational vehicles can cause carbon monoxide poisoning or asphyxiation, which could result in death or serious injury.

The flammable liquids used to power these items can cause a fire or explosion, which can result in death or serious injury.

To reduce risk:

1. Do not ride in the vehicle storage area when vehicles are present.
2. Do not sleep in the vehicle storage area when vehicles are present.
3. Close doors and windows in walls of separation (if installed) when any vehicle is present.
4. Run fuel out of engines of stored vehicles after shutting off fuel at the tank.
5. Do not store, transport, or dispense fuel inside this vehicle.
6. Open the windows, openings, or air ventilation systems provided for venting the transportation area when vehicles are present.
7. Do not operate propane appliances, pilot lights, or electrical equipment when motorized vehicles are present.



1. Do not ride in the vehicle storage area when vehicles are present.
2. Do not sleep in the vehicle storage area when vehicles are present.
3. Close doors and windows in walls of separation (or installed) when any vehicle is present.
4. Run fuel out of engines of stored vehicles after the vehicle.
5. Do not store, transport, or dispense fuel inside the vehicle.
6. Open the windows, openings, or air ventilation systems provided for venting the transportation area when vehicles are present.
7. Do not operate propane appliances, pilot lights, or electrical equipment when motorized vehicles are present.

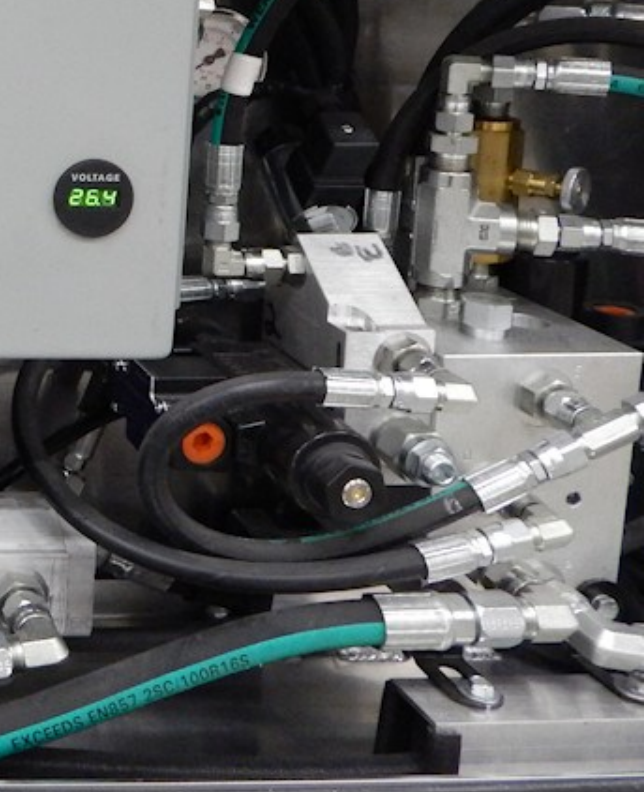












VOLTAGE
28.4



VO
28

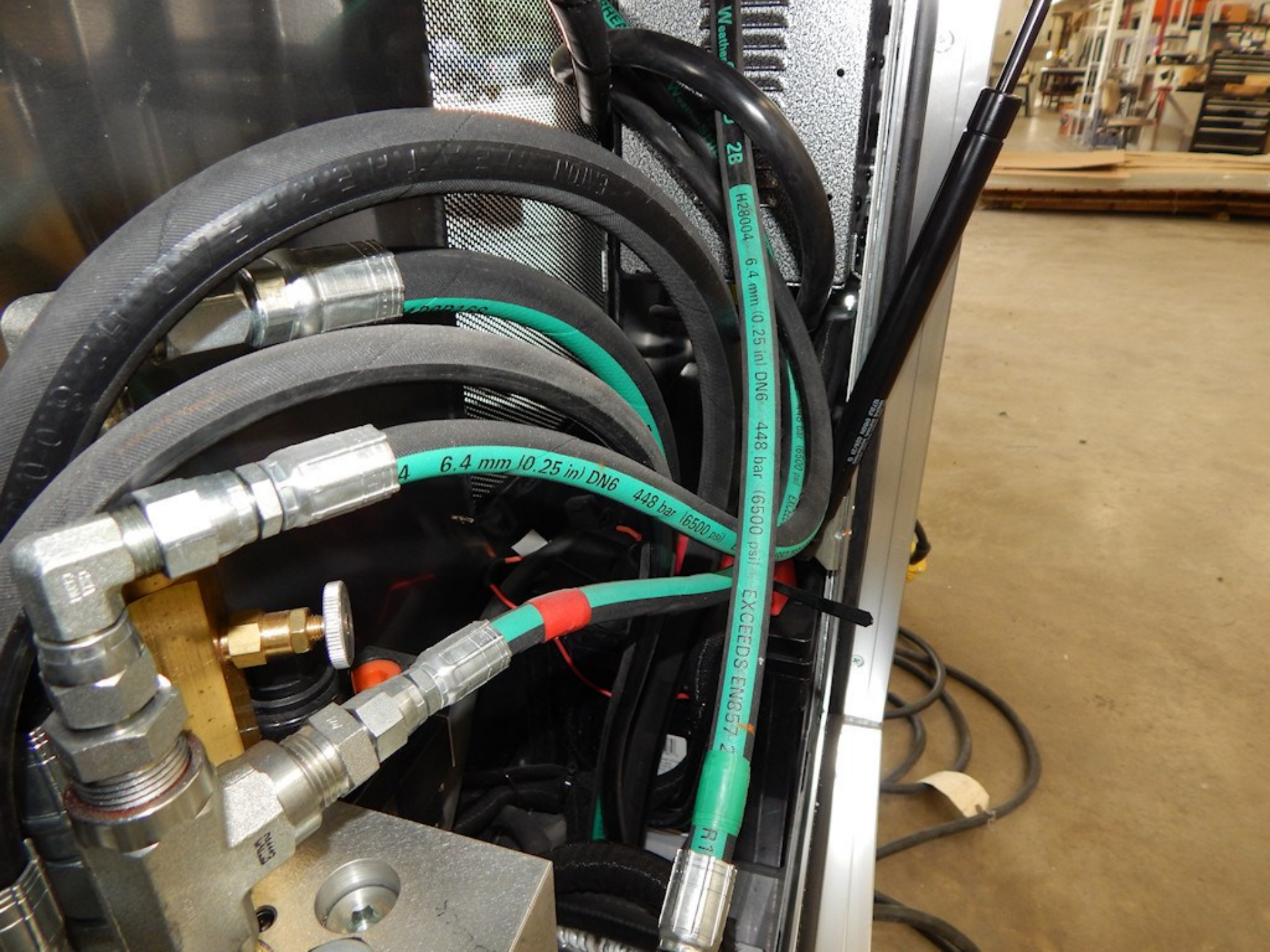
Model Number
C-326

Serial Number: **208531 0002**

AP100/3.5 COMBO









LIMITS

REMOTE

MANIFOLD



24 VOLT MASTER











WARNING

To minimize shock and fire hazards:

1. Turn off the boat's shore power connection switch before connecting or disconnecting shore power cable.
2. Connect shore power cable at boat first.
3. If polarity warning indicator is activated, immediately disconnect cable.
4. Disconnect power cable at shore first.
5. Close power inlet cover tightly.

**DO NOT ALTER SHORE
POWER CABLE
CONNECTORS**







