

MAX 2313: LED TRAILER/SCREEN WARNINGS

- Read these instructions.
- Keep these instructions posted.
- Heed all warnings.
- Follow all instructions.
- Only trained personnel should operate the screen, hydraulics, components, etc.
- No people in or around trailer that are not trained during set-up or usage of MAX 2313.
- Always lower the drop leg stabilizer legs and make sure the vehicle is level before raising the screen.
- Always place the provided metal stabilizer under each stabilizer leg if MAX 2313 will be used in wet, uneven, or unstable ground.
- To prevent the MAX 2313 trailer from rolling, always place tire chocks in front of and behind each tire.
- Before raising the LED screen, ensure that there are no overhead obstructions in the masts vertical path. If there are overhead objects such as power lines or signage; electrocution, serious injury or death may occur.
- All screen locks must be fully secure to raise the bottom section of the LED screen. Failure to do so may result in damage to the unit, serious injury or death.
- When joining the upper and lower sections of the screen, use caution to avoid any damage to the LED screen and the frame.
- Hydraulic valve must be opened to lower the screen.
- Before lowering the mast, always rotate the mast to the neutral storage position.

During LED operation, if wind velocity exceeds 45 mph, lower the mast and turn off power to the unit.

MAX 2313: TRAILER TOWING WARNINGS

- Read these instructions.
- Keep these instructions posted.
- Heed all warnings.
- Follow all instructions.
- The GVWR of this vehicle is over 12,500 pounds.
- Tire pressure should remain at 80 PSI.
- The maximum speed of this trailer should not exceed 65 mph.
- Slow down around curves, maximum speed of 45 mph.
- Any maintenance to the tires, axles, tongue, of mechanics of this trailer should be done by a licensed professional.

MAX 2313: POWER/ELECTRICAL WARNINGS

- Read these instructions.
- Keep these instructions posted.
- Heed all warnings.
- Follow all instructions.
- Do not block ventilation openings. Install in accordance with manufacturer's instructions.
- Do not defeat the safety purpose of the polarized or grounding type plugs/sockets. If the provided sockets/plugs are damaged, then replacement of the defective parts must be undertaken immediately.
- Only use attachment/accessories specified by the manufacturer. Disconnect the power to this apparatus during lightning storms or provide suitable additional lightning protection. Unplug the apparatus when unused for long period of time.
- Refer all servicing to qualified technicians/personnel. Servicing is required when the MAX 2313 has been damaged in any way. When the hydraulic mast or generator has been damaged, the MAX 2313 does not operate as designed.
- Use only with systems or peripherals specified by the manufacturer or sold with the apparatus. Use caution during lifting/moving or transporting to avoid damage by possible tipping.
- High leakage current: The combination of multiple tiles in an installation results in increased levels of leakage current. To avoid risk of electric shock due to high leakage current, proper grounding of the installation is required.
- Flammable materials: Keep flammable materials away from the MAX 2313 generator. A lot of energy is transferred into heat. The installation should be such that the amount of air flow required for safe operation of the equipment is not compromised. Proper ventilation must be provided.
- The power cords delivered with this system have special properties for safety. They are not user serviceable. If the power cords are damaged, replace only with new ones. Never try to repair a power cord.
- Shore power poses a risk of death due to electrocution. If you intend to use shore power, always use a grounded connection. Always consult with a licensed electrician and follow all local code requirements.



**WIND
RATING NOT
TO EXCEED
45 MPH**



**DRIVING
SPEED NOT
TO EXCEED
65 MPH**

MAX 2313: HYDRAULIC OPERATIONS

