



HOW TO LOAD AN EQUIPMENT TRAILER

Quick renter reference - skid steer / mini excavator / equipment

LOAD POSITION - QUICK VISUAL

HEAVY POINT
OVER / AHEAD OF AXLES



1 VERIFY MACHINE WEIGHT

Include attachments, buckets, fuel, and accessories when comparing machine weight to trailer payload.

2 SET THE HEAVY POINT CORRECTLY

Position the machine so its combined center of mass is over or slightly ahead of the axle group while maintaining safe tongue weight.

3 LOWER ATTACHMENTS

Lower buckets, blades, booms, or implements to the deck when appropriate and follow the equipment manufacturer transport procedure.

4 USE RATED SECUREMENT

Use chains/straps and binders rated for the load at appropriate securement points. Recheck after the first few miles.

THIS TRAILER

GVWR:

Payload:

Machine max wt.:

Owner phone:

STOP - BEFORE YOU TOW

- | | |
|--|---|
| ☒ Machine within payload | ☒ Rated tie-downs installed |
| ☒ Parking brake set | ☒ Corners/chains secure |
| ☒ Attachments lowered | ☒ Ramps pinned/secured |

General renter reference only. Follow the trailer manufacturer labels/manual, tow vehicle limits, hitch ratings, tire ratings, and all applicable load securement laws. Never exceed GVWR or GAWR. Heavy equipment securement is load-specific and may be regulated. Follow equipment and trailer manufacturer instructions and applicable cargo securement requirements.