

LOADING RESTRICTIONS

General Guidelines

Tandem Axle Trailer Restrictions

5 lugs per wheel 5500lbs load cap. or less

6 lugs per wheel 7000-8500lbs load cap. or less

8 lugs per wheel 12000lbs load cap. or less

**8 lug single axle trailer 4000-5000lbs load cap.
or less**

Utility trailer 2000 lbs load cap. or less

½ Ton TRUCK

**Tractor, Mini Skid, U17, SK800, Single Axle
Dump Trailer, Roller, Towable Lifts , Scissor Lifts**

¾ Ton TRUCK

ANYTHING ½ Ton Truck can haul

**SSV65, SVL75, Kubota U35, SD50, Tandem Axle
Dump Trailer, SP34**

1 Ton SIZE TRUCK

ANYTHING $\frac{3}{4}$ Ton Truck can haul

Kubota KX055, Yanmar 55, SVL95, SP50 4x4,
Genie 5519

Case by Case Basis:

Genie 636, Genie 844, Yanmar Vio80, Yanmar
SV100, Deere 450k, SP64 4x4

General Rules

- **We have the right to refuse any truck or trailer that we feel is unsafe to haul equipment.**
- **For trailers that have an electric brake system you must have a compatible truck.**
- **Bumper hitches are not allowed unless they are in good shape and both the ball and bumper have a posted rating within specs of equipment and trailer.**

- Receiver, hitch, and ball must be rated for the combined weight of trailer and equipment.
- If a customer can prove they can haul more weight they can take a bigger machine.

Ex: 2022 F150 Max Tow vs 1995 F-150

- Warehouse style forklifts are delivery only.

It is a customer's final responsibility to ensure that the truck and trailer is safe to go down the road. This includes but is not limited to:

- Lights
- Trailer Brakes
- Properly Rated Tow Vehicle
- Properly Rated Trailer and Hitch
- Properly Secured Load and Trailer Latch