

Transport and Lifting Instructions



Observe and Obey:

- ☒ The transport vehicle must be parked on a level surface.
- ☒ The transport vehicle must be secured to prevent rolling while the machine is being loaded.
- ☒ Be sure the vehicle capacity, loading surfaces and chains or straps are sufficient to withstand the machine weight. See the serial plate for machine weight.
- ☒ The machine must be secured to the transport vehicle with chains or straps of ample load capacity.

Loading the Machine

Be sure to remove the load handling attachment from the machine and place the stabilizers in the stored position.

- 1 Fully lower the carriage, to lock for transport.
- 2 Rotate the carriage hold-down bar over the carriage.
- 3 Raise the carriage until it contacts the carriage hold-down bar.
- 4 Adjust the loading wheels to the desired position. Be sure the pin is properly inserted.

- 5 Lock the rear base casters.



- 6 Place the machine against the vehicle. Use proper lifting techniques to load the machine into the transport vehicle. Be sure to check that the carriage is locked in the lowered position.



- 7 Use a minimum of 1 chain or strap to secure the machine to the truckbed. Place the chain or strap over the mast. Placing the chain or strap over the legs can damage the legs.



- 8 To unload, follow the loading instructions in reverse order.

Loading Machine with a Crane

Be sure to place the legs and stabilizers in the stored position.

Be sure to inspect the machine and remove any loose or unsecured items.

Use the lifting bracket on the top of the rear mast column.

Always place the lifting hook through the lifting bracket so that it points away from the machine.



OPERATING INSTRUCTIONS

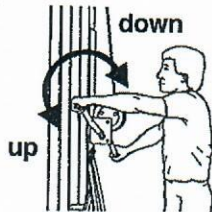
Setup

Select an area that is firm, level and free of obstructions.

Follow the Setup procedures in the Function Tests section.

Raising and Lowering Load

- 1 Center the load on the load handling attachment. See Load Capacity Charts section.
- 2 Secure the load to the load handling attachment.
- 3 Raise the load by firmly grasping the winch handles and rotating them toward the mast. Do not allow the cable to wind unevenly onto the drum.
- 4 Lower the load by firmly grasping the winch handles and rotating them away from the mast. After lowering to the desired position, turn the winch handles toward the mast (raise the load) 1/4 turn to set the brakes

**Moving Machine with a Load**

It is best to move the machine on the worksite with no load. Moving a raised load should be restricted to positioning for loading and unloading. If it is necessary to move the machine with a raised load, understand and obey the following safety rules:

- Make sure the area is level and clear of obstructions
- Make sure the load is centered on the load handling attachment
- Make sure the load is secured to the load handling attachment
- Avoid sudden starts and stops
- Travel with the load in the lowest possible position
- Keep personnel away from the machine and load

After Each Use

To prepare the Genie Superlift for storage, follow the Setup procedure in reverse order.

Select a safe storage location - firm level surface, weather protected, clear of obstruction and traffic.

MATERIAL/PERSONAL/SCISSORS LIFT

PRE-RENTAL FAMILIARIZATION

**I HAVE BEEN SHOWN THE PROPER PRE-OPERATION INSPECTIONS
AND USE OF MATERIAL/ SCISSORS/PERSONAL LIFT(S).**

UNIT # _____

MODEL# _____

THIS PRE-RENTAL FAMILIARIZATION IS IN NO WAY MEANT TO REPLACE
ANY PRE-OPERATION INSPECTIONS OR OPERATIONS OF SAID LIFT(S)
SET FORTH IN THE MANUFACTURERS **SAFETY AND OPERATIONS**
MANUALS WHICH ARE INCLUDED WITH THE LIFT(S) UPON RENTAL.

I WILL READ, UNDERSTAND, AND CONVEY TO ANY OTHER USER(S) OF
SAID LIFT(S) ALL FAMILIARIZATION INSTRUCTION I HAVE BEEN
PROVIDED. I WILL ALSO SHOW OTHER USERS THE MANUFACTURERS
SAFETY AND OPERATIONS MANUALS PROVIDED WITH LIFT(S).

RENTER SIGN X _____

DATE X _____