

# Pre and Post Bobcat Loader Rental Check off Sheet

Customer Name/Contract Number \_\_\_\_\_

Loader Number: \_\_\_\_\_

Customer Initials: \_\_\_\_\_

Employee Initials: OUT \_\_\_\_\_ IN \_\_\_\_\_

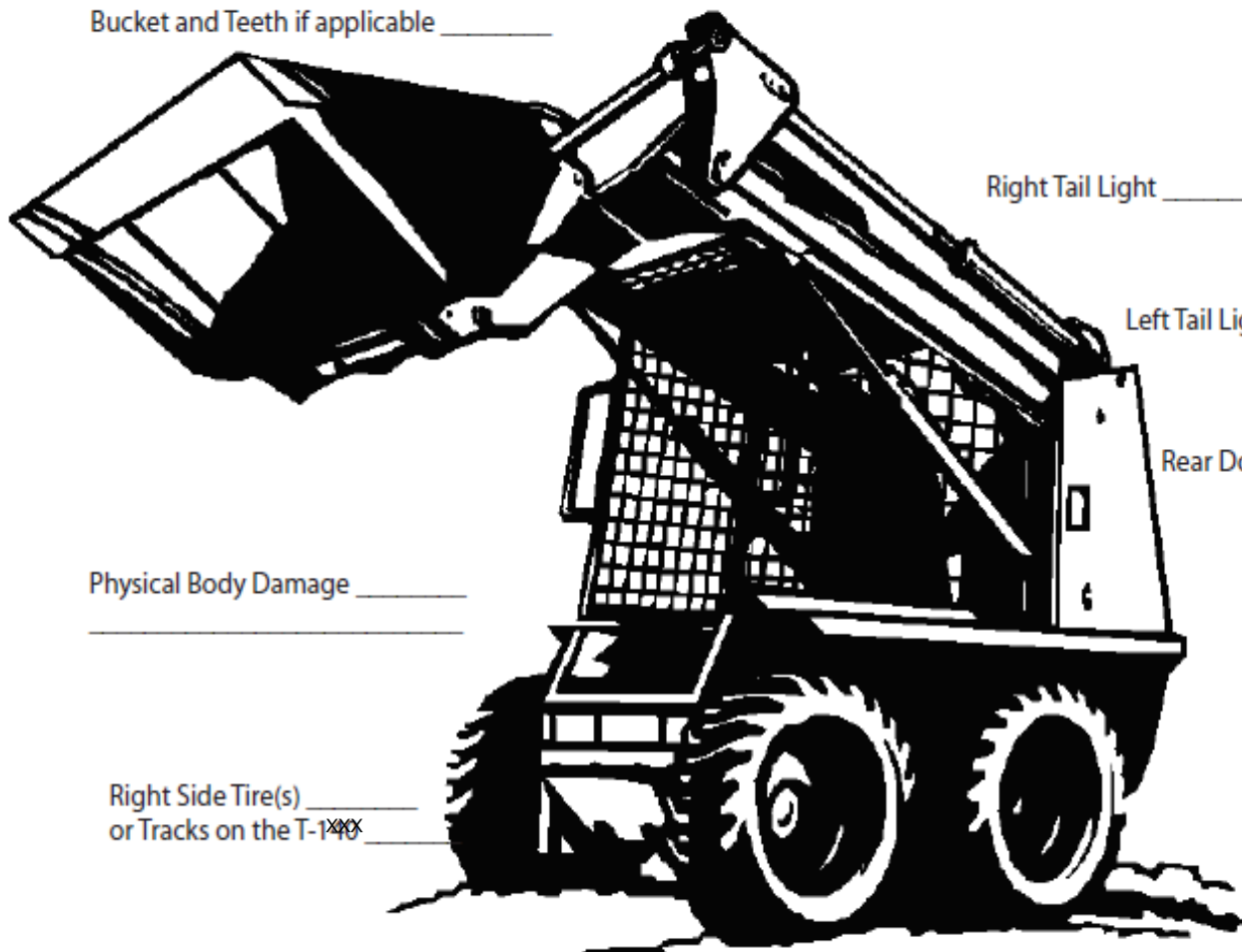
Bucket \_\_\_\_\_

Hammer \_\_\_\_\_ Mark Accessories Taken or N/A for not included in rental

Forks \_\_\_\_\_



Bucket and Teeth if applicable \_\_\_\_\_



Right Tail Light \_\_\_\_\_

Left Tail Light \_\_\_\_\_

Rear Door \_\_\_\_\_

Physical Body Damage \_\_\_\_\_  
\_\_\_\_\_

Right Side Tire(s) \_\_\_\_\_  
or Tracks on the T-140 \_\_\_\_\_

Fuel \_\_\_\_\_

Left Side Tire(s) \_\_\_\_\_  
Or Tracks on the T-140 \_\_\_\_\_

Please mark off items as inspected before Equipment leaves the Facility.

**DAMAGE WAIVER DOES NOT COVER THE TRAILER.**

Have Customer Initial form and ABC Staff Member please return to front desk. Attach to Open Contract.



Safety Instructions Bobcat T595 Compact Track Loader



## T595 COMPACT TRACK LOADER



SCAN FOR SAFETY VIDEO

(Mobile device with quick response code application required)



# Safety Instructions Bobcat T595 Compact Track Loader



**Bobcat.**

**RENT** **IT**

**SAFELY** 



Scan the code to watch the skid-steer safety video.

**Safety rules for Bobcat® skid-steer loaders.**

**Know the equipment and the worksite before you operate.**

**Remember: Safe operation begins with the operator.**

*This brochure is also available in Spanish.*



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# Before Operating

The *Operation & Maintenance Manual, Operator's Handbook* and machine signs (decals) provide proper operation and maintenance instructions. Failure to follow warnings and instructions can cause serious injury or death.



The service schedule inside the rear door provides service and maintenance instructions. Lubricate, grease and check fluid levels on the loader as required. Check for leaks and broken or damaged parts before operating.

**Never smoke when fueling!**

Know the location and function of all safety features, interlocks, gauges and operating controls.

Activate the auxiliary hydraulics mode switch for hydraulic attachment operation.



Always fasten the seat belt snugly and lower the seat bar for restraint.

 **Wear proper clothing and use personal protection equipment as required for the job.**



## Know the Worksite

Understand and comply with applicable laws and regulations. Call local utilities before you dig: 1-888-258-0808.

- Know the location of underground gas, water and electrical lines.
- Inspect the work area for holes, drop-offs or unstable ground.
- Know the weight limitations of operating surfaces and clearances.

## Changing and Using Attachments



For fast, secure attachment change, **A** moves into attachment flange **B** handle **C** pushes down easily, pressing wedge **D** through frame and attachment hole for solid connection.

Make sure the attachment is securely fastened to the loader. Bob-Tach<sup>®</sup> system levers should be fully down and locked with the wedges extended through the attachment mounting holes. Use only approved attachments.



The attachment signs (decals) and Operator's Handbook provide operating and maintenance instructions. Failure to follow warnings and instructions can cause serious injury or death.

TRAINING & SAFETY



PREPARE TO PERFORM

TRAIN NOW

The Bobcat Skid-Steer Loader Operator Training Course and a brief safety video are available in English and Spanish at [Bobcat.com/Training](http://Bobcat.com/Training)



## ⚠ Getting On and Off Safely

Before leaving the operator's seat:

- 1 Lower the lift arms and put the attachment flat on the ground.
- 2 Stop the engine.
- 3 Engage the parking brake.
- 4 Raise the seat bar and move the controls until both lock.
- 5 Remove the key to prevent unauthorized starting.



- Use the steps, grab-handles and skid-resistant surfaces when getting on or off the loader.
- Do not jump off the machine.

## ⚠ While Operating

Start the engine with the steering levers and hydraulic controls in NEUTRAL. Keep bystanders away.



- Move the steering lever controls smoothly. Hydrostatic drive systems are responsive, and the loader will move immediately when the controls are activated. Do not pull back suddenly on the steering lever controls to stop the loader. Slow down when approaching the dump site.



- Load, unload and turn on flat, level ground. Do not travel or turn with the lift arms up.
- Carry the load low.



- Always look in the direction of travel.
- Never carry riders or use the loader as a manlift.
- Keep bystanders away from the work area.



- On slopes, keep the heavy end of the loader uphill.
- Travel directly up and down slopes, not across them.

## ⚠ Keep bystanders away from the loader and work area. Do not raise the lift arms and attachment over another worker.



- Never exceed the loader's rated operating capacity (ROC).
- Use the correct bucket size for the type and density of material being handled.

## ⚠ Keep hands and feet inside the operator's area. Never lean out the front of the cab with the engine running.



- Never operate the loader's controls from the ground.
- Always sit in the operator's seat when activating the controls.
- Keep the bucket level when raising the lift arms to prevent material from falling out of the bucket.



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### **Servicing**



Service and repair work should only be done by qualified service personnel.

If the lift arms are raised for service, they must be secured by an approved lift arm support device.

### **Transporting the Machine and Attachment**



Always drive up the ramp with the heavy end uphill. Engage the parking brake.

Secure the loader and attachments using tie-downs and chains. Use a towing vehicle and trailer of adequate capacity.

### **Options and Accessories**

Additional machine options and accessories are available (lift kits, enclosures, fire extinguisher, special application kits, etc.).



# Bobcat®

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## Safety Instructions Bobcat T595 Compact Track Loader

IN GENERAL TRACKS COME OFF DUE TO OPERATOR ERROR. CALL US IF TRACKS COME OFF TO AVOID FURTHER DAMAGE. SERVICE CHARGE OF \$70 PER HOUR MAY BE APPLIED

### TRACK UNDERCARRIAGE SYSTEM

#### Introduction

There are many advantages of a Bobcat compact track loader. They provide very high flotation, low ground pressure, fuel friendly rubber tracks, and excellent traction.

#### Compact Track Loader Operating And Maintenance Tips

**Track Tension:** Correct track tension is important. If the tracks are too loose, they can easily derail. If they are too tight, they will wear faster and cause increased stress on the complete track carriage system. (See TRACK TENSION on Page 169.)

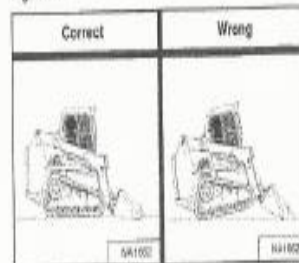
Figure 147



**Turning:** Use a gradual turn (one lever further forward than the other) instead of a fast turn (one lever forward and one lever backward) on asphalt or concrete surfaces to prevent reduced track life or derailing of the tracks [Figure 147].

Always carry the load low.

Figure 148

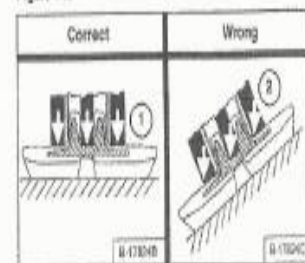


**Digging And Leveling:** Keep the full length of the tracks in contact with the ground [Figure 148] for best traction.

Raising the front end of the tracks off the ground [Figure 148] will reduce traction and cause increased track wear.

**Operating On Slopes:** Go directly up or down a slope, not across the slope, to prevent tracks from derailing.

Figure 149

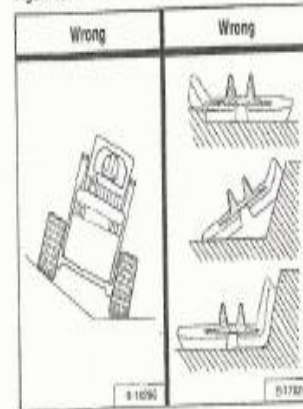


The track carriage components will wear faster when operated on a slope. When the machine is operated on a level surface, the weight of the machine is distributed throughout the entire surface of the rollers to the tracks (item 1). When operated on a slope, the weight is directed to the edge of the rollers and against the lugs of the track (item 2) [Figure 149] which causes increased wear.

### TRACK UNDERCARRIAGE SYSTEM (Cont'd)

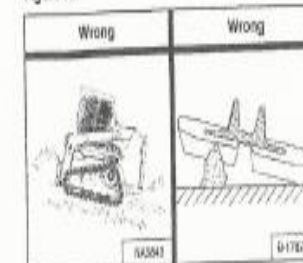
#### Compact Track Loader Operating And Maintenance Tips (Cont'd)

Figure 150



**Operating Conditions:** Avoid operating the loader with one track on a slope and the other on flat ground or with the end of the track turned up against a curb or mound [Figure 150]. This can cause the tracks to derail, cracks in the edge of the tracks, or cracks at the edges of the embedded metal.

Figure 151



Avoid operating or turning on sharp objects such as jagged rocks, broken concrete, quarry materials, or scrap applications. This can cause cuts on the lug surface of the tracks [Figure 151].

**Cleaning And Maintenance:** Keep the track carriage system as clean as possible. Remove rocks and debris from the tracks and rollers. Use a pressure washer if necessary.

**Rotating:** The tracks and sprockets should be periodically rotated to the opposite side of the machine. It is important to rotate the tracks and sprockets so a set for maximum service life. See your Bobcat dealer for track and sprocket rotation.

#### It's All About The Tracks:

- Follow operating and maintenance tips.
- Keep the rollers and idlers clean.
- Know what conditions can cause accelerated wear.
- Watch for abnormal wear patterns.
- Replace components and tracks as needed.



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### 196 3 Operating Instructions

#### [How the rubber track comes off]

- When running over a level gap, a clearance is created between the track and the track rollers. At this point, the track tends to come off.
- If the machine further travels in reverse, clearance may also be created between the track rollers and the idler and the rubber track, causing the rubber track to easily come off.
- When the machine is steered while the rubber track is blocked in the transverse direction by an obstacle or the like.
- When the idler and the track rollers are misaligned from the core metal due to rubber track misalignment.
- Traveling in reverse under this condition will cause the rubber track to come off.
- Steering the machine under this condition will cause the rubber track to come off.

