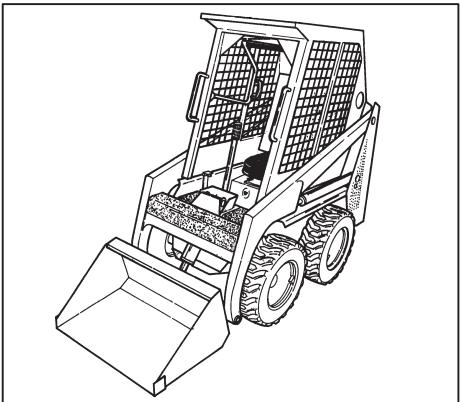




Operation & Maintenance Manual



MELROE INGERSOLL-RAND

6722481 (3-99) Revised (5-12)

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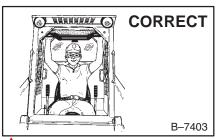
OPERATOR SAFETY WARNINGS



Operator must have instructions before running the machine. Untrained operators can cause injury or death.

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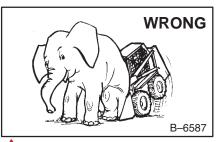
Safety Alert Symbol: This symbol with a warning statement, means: "Warning, be alert! Your safety is involved!" Carefully read the message that follows.



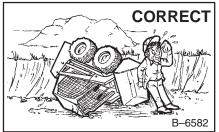
Always use the seat bar and fasten seat belt snugly. Always keep feet on the pedals when operating loader.



Do not use loader in atmosphere with explosive dust or gas or where exhaust can contact flammable material.



Never exceed rated operating capacity.



without Never use loader operator cab with ROPS and FOPS approval. Fasten your seat belt.



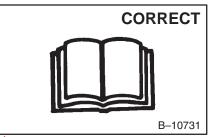
Never carry riders.

Keep bystanders away from work area.



Never leave loader with engine running or with lift arms up. To park, engage parking brake

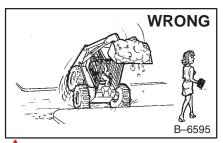
and put attachment flat on the ground.



Never use the loader without instructions. See machine signs (decals), Operations & Maintenance Manual and Handbook.



Never use loader as man lift or elevating device for personnel.



Always bucket carry attachments as low as possible. Do not travel or turn with lift arms

Load, unload and turn on flat level ground.



Never modify equipment.

Use only attachments approved by Melroe Company for this model loader.

SAFETY EQUIPMENT

The Bobcat loader must be equipped with safety items necessary for each job. Ask your dealer about attachments and accessories.

- 1. SEAT BELT: Check belt fasteners and check for damaged webbing or buckle.
- 2. SEAT BAR: When up, it must lock the pedals.
- 3. OPERATOR CAB (ROPS and FOPS): It must be on the loader with all fasteners tight.
- 4. HANDBOOK: Must be in the cab.
- 5. SAFETY SIGNS (DECALS): Replace if damaged.
- 6. SAFETY TREADS: Replace if damaged.
- 7. GRAB HANDLES: Replace if damaged.
- 8. LIFT ARM SUPPORT DEVICE
- 9. PARKING BRAKE

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PREVENTIVE MAINTENANCE	SAFETY	
MACHINE SIGN TRANSLATIONS		
REFERENCE INFORMATION	OPERATING INSTRUCTIONS	
Write the correct information for YOUR Bobcat loader in the spaces below . Always use these numbers when referring to your Bobcat loader.		
Loader Serial Number	PREVENTIVE MAINTENANCE	
Engine Serial Number —————		
	TROUBLE- SHOOTING	
NOTES:		
	MAJOR PARTS	

YOUR BOBCAT LOADER DEALER: ______ADDRESS: _____

PHONE:

SPECIFICATIONS

MACHINE SIGN TRANSLATIONS



FOREWORD

FOREWORD

This Operation & Maintenance Manual was written to give the owner/operator instructions on the safe operation and maintenance of the Bobcat loadeREAD AND UNDERSTAND THIS OPERA TION & MAINTENANCE MANUAL BEFORE OPERATING YOUR LOADER. If you have any questions, see your Bobcat loader dealer.

SERIAL NUMBER LOCATIONS	٧.	
DELIVERY REPORT	٧.	
BOBCAT SKID STEER LOADER IDENTIFICATION	/i	



SERIAL NUMBER LOCATIONS

Always use the serial number of the loader when requesting service information or when ordering parts. Early or later models (identification made by serial number) may use different parts, or it may be necessary to use a different procedure in doing a specific service operation.

LOADER SERIAL NUMBER

The Bobcat loader serial number plate location is on the inside of the operator cab on the right fender and in front of the seat [A].

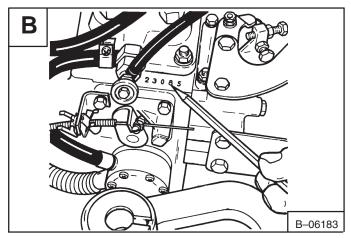
Explanation of loader Serial Number:

XXXX	XXXXX	
		Production Sequence (Series)
		Model, Engine Version

ENGINE SERIAL NUMBER

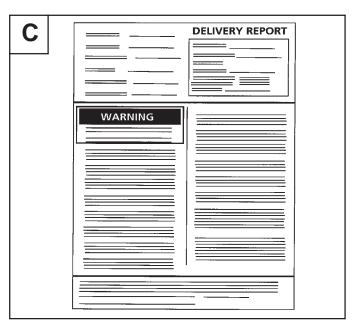
The engine serial number is located on the front of the engine on the fuel injection pump housing **[B]**. It is necessary to lift the operator cab to see the Engine Serial Number.



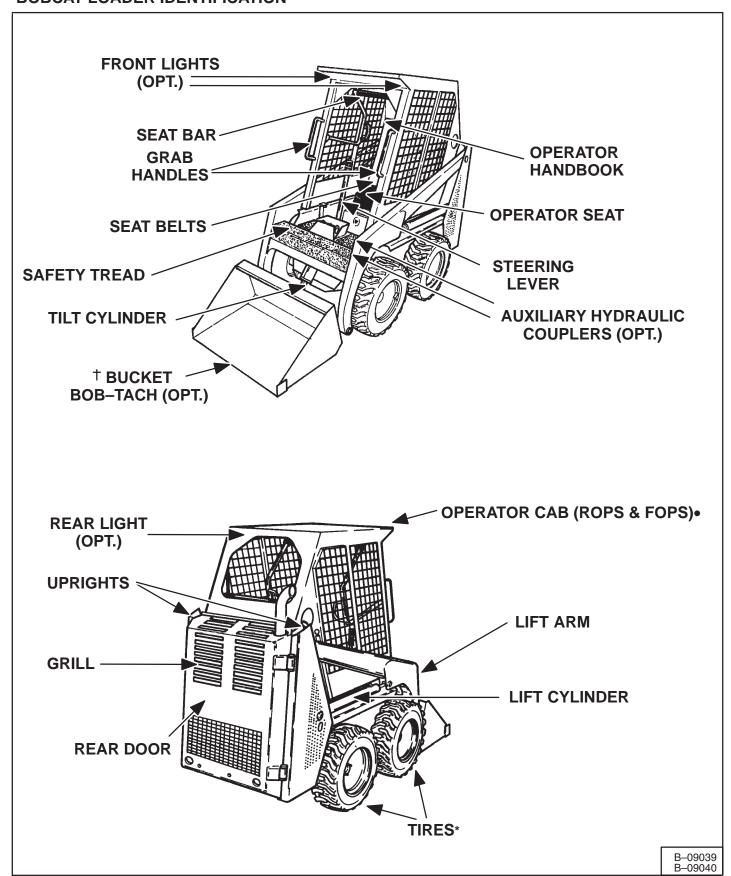


DELIVERY REPORT

The Delivery Report must be filled out by the dealer and signed by the owner or operator when the Bobcat loader is delivered. An explanation of the form must be given to the owner. Make sure it is filled out completely **[C]**.



BOBCAT LOADER IDENTIFICATION



- TIRES Flotation tires are shown. The Bobcat loader is base–equipped with standard tires. BUCKET Several different buckets and other attachments are available for the Bobcat loader.
- ROPS, FOPS Roll-Over Protective Structure, Falling Object Protective Structure, per SAE J1040 and SAE J1043. The Bobcat loader is base-equipped with a standard operator cab as shown.

SAFETY

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FIRE PREVENTIONxi	
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