

HONDA

SNOWBLOWER

HS555



OWNER'S MANUAL

Thank you for purchasing a Honda snowblower.

This manual covers the operation and maintenance of the HS55 snowblower.


All information in this publication is based on the latest product information available at the time of approval for printing.

Honda Motor Co., Ltd. reserves the right to make changes at any time without notice and without incurring any obligation.

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This manual should be considered a permanent part of the snowblower and should remain with the snowblower if it is sold.


Pay special attention to statements preceded by the following words:

 **WARNING** Indicates a strong possibility of severe personal injury or loss of life if instructions are not followed.

CAUTION: Indicates a possibility of personal injury or equipment damage if instructions are not followed.

NOTE: Gives helpful information.

If a problem should arise, or if you have any questions about the snowblower consult an authorized Honda dealer.

 **WARNING** Honda snowblowers are designed to give safe and dependable service if operated according to instructions. Read and understand the Owner's Manual before operating the snowblower. Failure to do so could result in personal injury or equipment damage.

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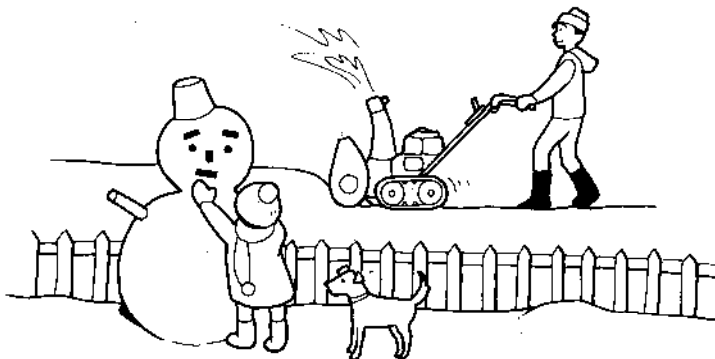
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1. SAFETY INSTRUCTIONS

WARNING

To ensure safe operation—

- Before operating the snowblower, inspect the area in which you are going to clear snow. Remove debris and other obstacles the snowblower might strike or throw, as that may cause injury or damage to the snowblower.
- Inspect the snowblower before operating it. Repair any damage and correct any malfunction before operation. If you hit an obstacle while operating the snowblower, stop the engine immediately, and check for damage. Damaged equipment may increase the possibility of injury during operation.
- Do not use the snowblower when visibility is poor. Under conditions of poor visibility, there is a greater risk of striking an obstacle or causing injury.
- Never use the snowblower to clear snow from a gravel road or driveway, as rocks may be picked up and thrown. That may cause injury to bystanders.
- Adjust the snow discharge chute to avoid hitting the operator, bystanders, windows, and other objects with thrown snow. Stay clear of the snow discharge chute while the engine is running.
- Children and pets must be kept away from the area of operation to avoid injury from flying debris and contact with the snowblower.
- To avoid overturning, be careful when changing the direction of the snowblower while operating it on a slope. Do not use the snowblower to remove snow from roofs. The snowblower may overturn on steep slopes if left unattended, causing injury to the operator or bystanders.

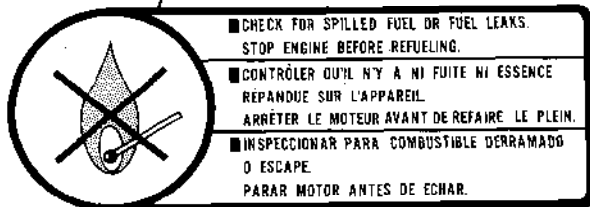
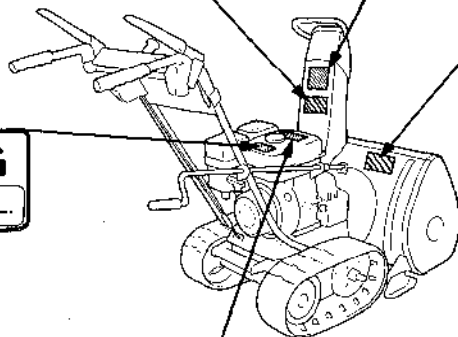
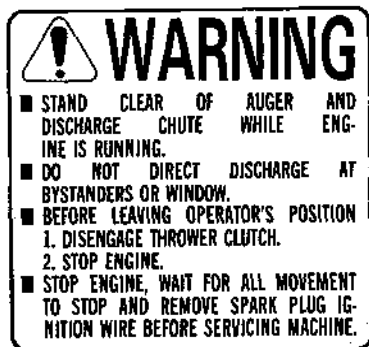


 **WARNING**

- Know how to stop the snowblower quickly, and understand the operation of all controls.
- Never permit anyone to operate the snowblower without proper instruction. If people or pets suddenly appear in front of the snowblower while it is in operation, immediately release the auger and drive clutch levers to stop the snowblower and avoid possible injury from rotating auger blades.
- If the snow discharge chute becomes clogged, stop the engine and use a wooden stick to unclog it. Never put your hand into the snow discharge chute while the engine is running; serious personal injury could result.
- Gasoline is extremely flammable and is explosive under certain conditions. Do not smoke or allow flames or sparks where the snowblower is refueled or where gasoline is stored. Refuel in a well-ventilated area with the engine stopped. Do not overfill the fuel tank, and make sure the filler cap is closed securely after refueling.
- Never run the engine in a closed garage or confined area. Exhaust gas contains poisonous carbon monoxide; exposure may cause loss of consciousness and may lead to death.
- The muffler becomes very hot during operation and remains hot for a while after stopping the engine. Be careful not to touch the muffler while it is hot. Let the engine cool before storing the snowblower indoors.

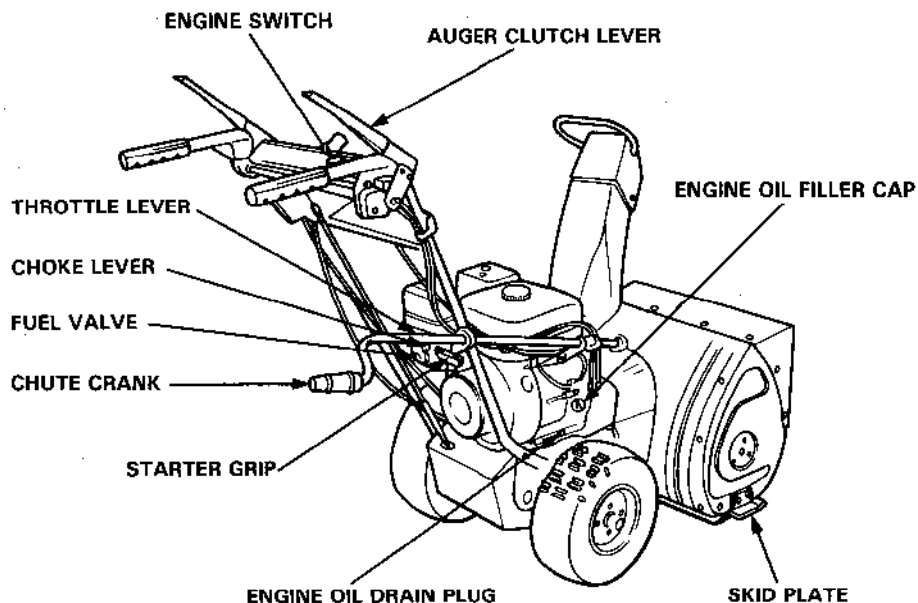
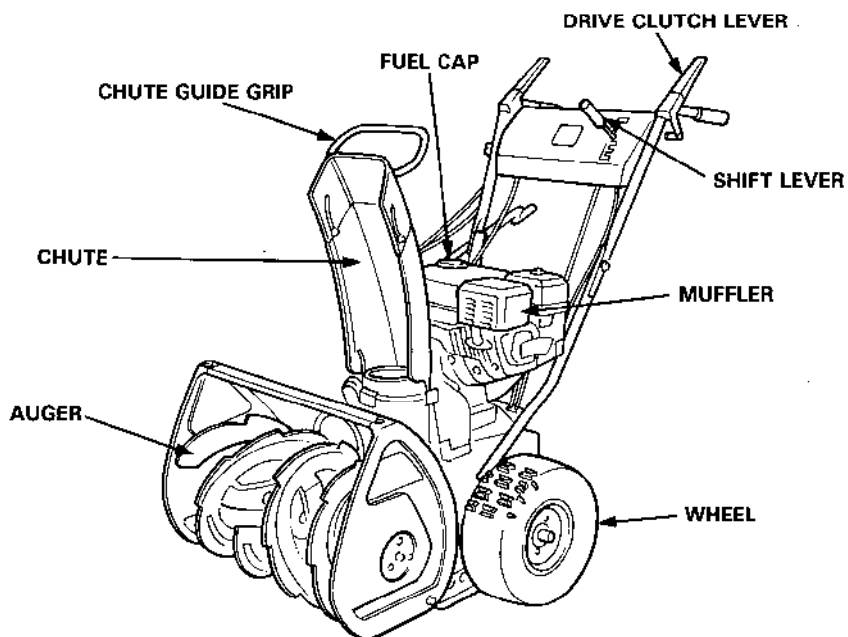
NOTE: While operating the snowblower, hold the handle firmly, and walk, don't run. Wear suitable winter boots that resist slipping.

2. WARNING LABEL LOCATION

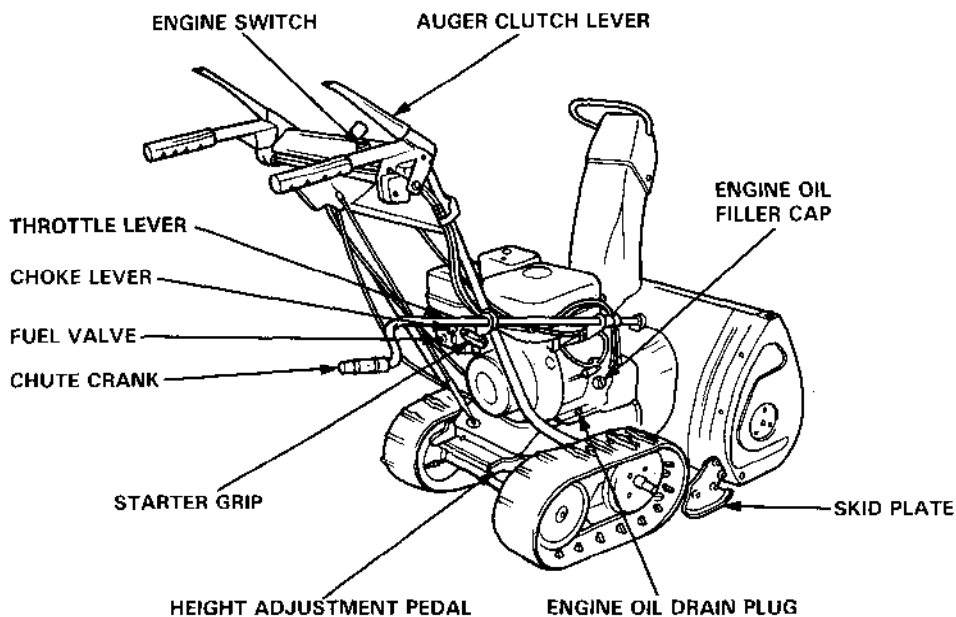
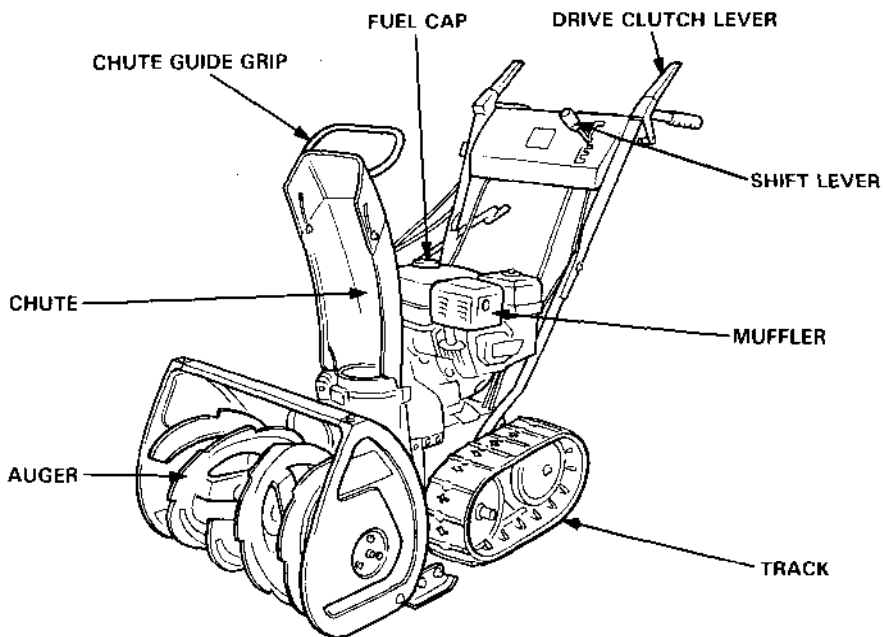


3. COMPONENT IDENTIFICATION AND FUNCTION

◀WHEEL TYPE▶

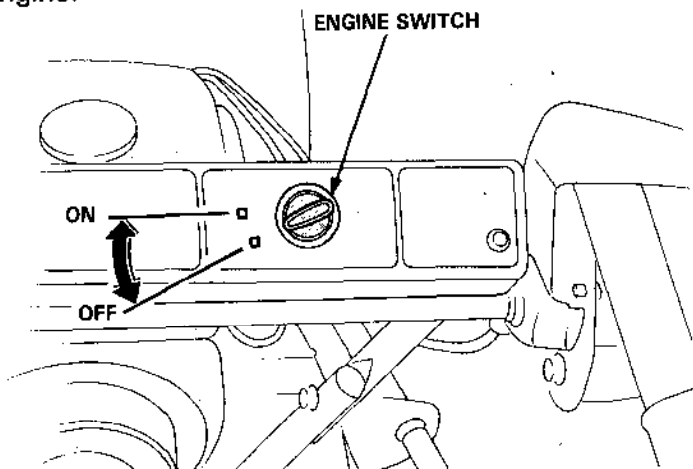


《TRACK TYPE》



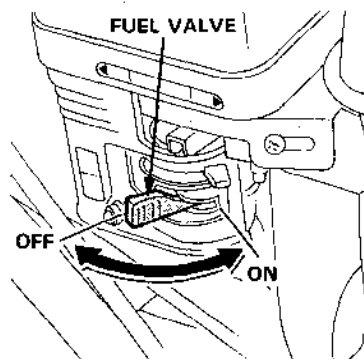
ENGINE SWITCH

Use the engine switch to turn the ignition system ON for starting, and to STOP the engine.



FUEL VALVE

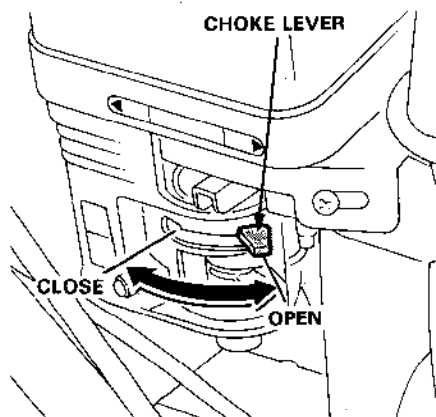
The fuel valve opens and closes the fuel line leading from the fuel tank to the carburetor. Make sure that the valve is positioned exactly at either the ON or OFF position.



NOTE: Before transporting the snowblower, be sure to turn the fuel valve to OFF to prevent possible fuel leaks.

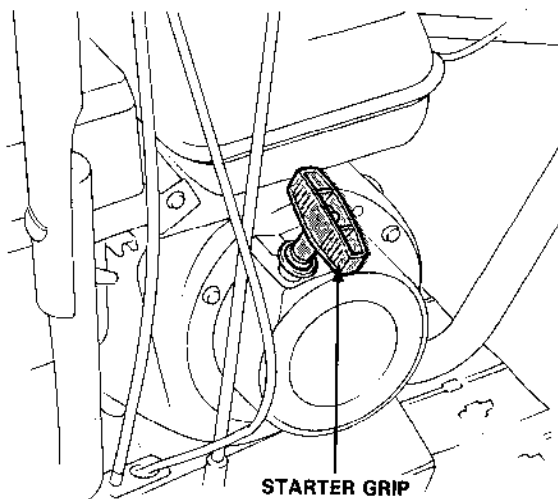
CHOKE LEVER/ROD

Close the choke when the engine is cold or difficult to start.



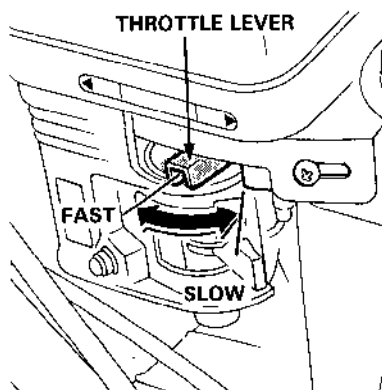
STARTER GRIP

Pull this grip to start the engine.



THROTTLE LEVER (ENGINE SPEED)

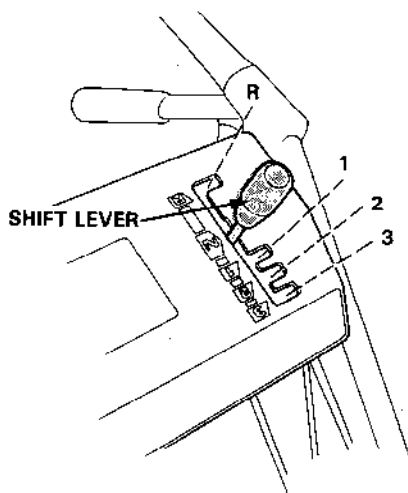
Use the throttle lever to select engine speed. In normal operation, use the FAST position.



SHIFT LEVER

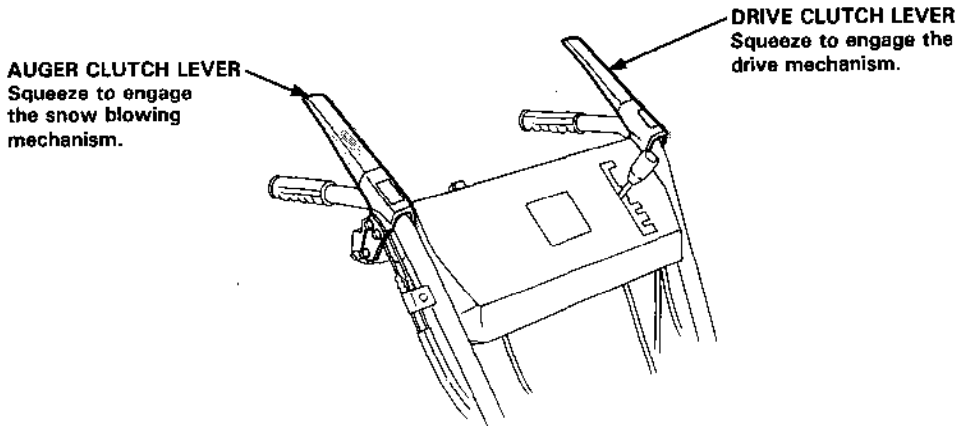
Use the shift lever to select drive speed or direction.

- 1: LOW SPEED**
- 2: MEDIUM SPEED**
- 3: HIGH SPEED**
- N: NEUTRAL**
- R: REVERSE**

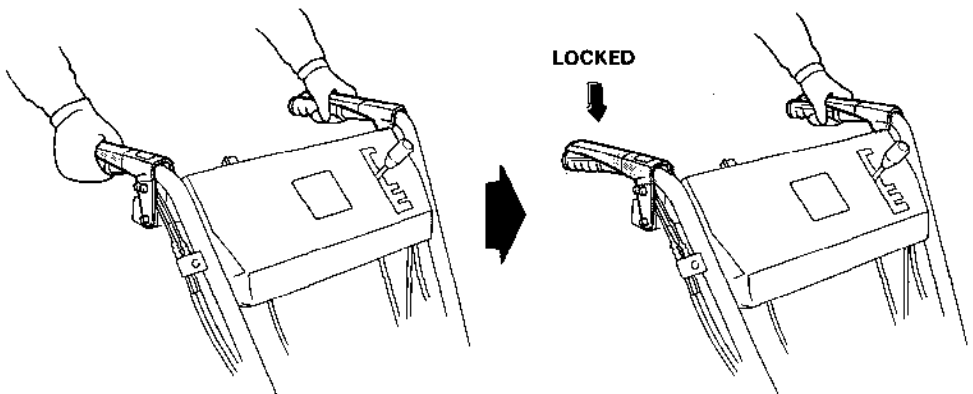


AUGER CLUTCH LEVER AND DRIVE CLUTCH LEVER

Use these controls to engage the snow blowing mechanism and/or the drive mechanism.



NOTE: When both levers are squeezed, the drive clutch lever locks the auger clutch lever down. Releasing the drive clutch lever then unlocks and releases the auger clutch lever.

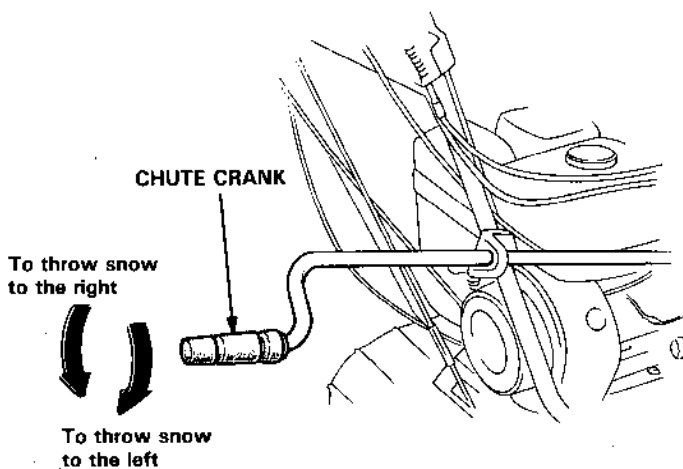


Both levers squeezed

The auger clutch lever remains locked down so long as one hand continues to squeeze the drive clutch lever.

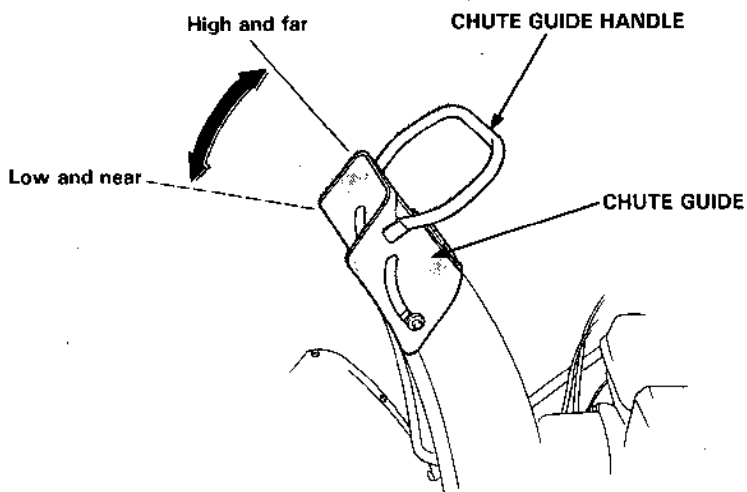
CHUTE CRANK

Use the chute crank to turn the snow discharge chute right or left.



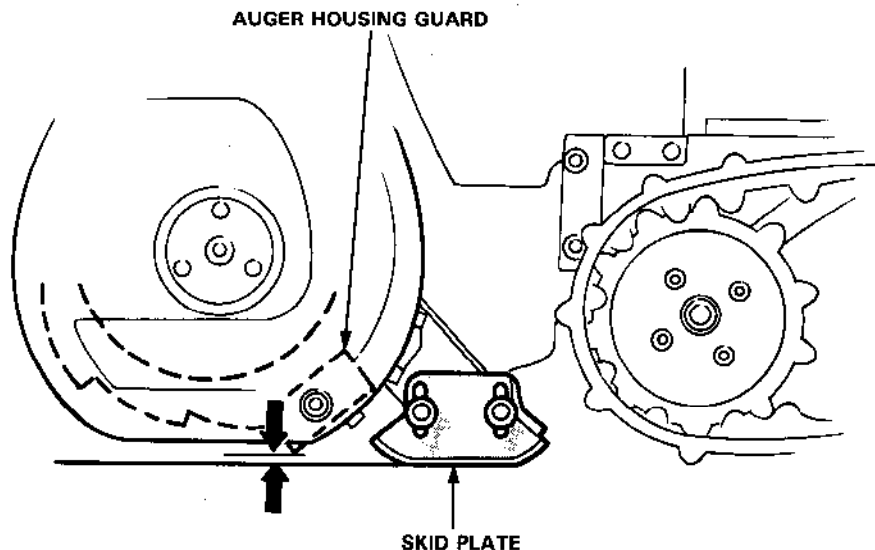
CHUTE GUIDE

The chute guide controls the snow discharge angle.



SKID PLATE

Adjust the skid plates for the auger housing ground clearance best suited to your snow removal conditions.



SNOW REMOVAL CONDITIONS	RECOMMENDED AUGER HOUSING GROUND CLEARANCE
For general use	6— 8 mm (0.24—0.31 in)
For use on uneven surfaces	10—30 mm (0.39—1.18 in)
For use on flat surfaces	0— 5 mm (0—0.20 in)

NOTE: Track model only — The position of the height adjustment pedal (p. 14) also affects auger housing ground clearance. Set the height adjustment pedal in the middle position before adjusting the skid plates.

HEIGHT ADJUSTMENT PEDAL (Track model only)

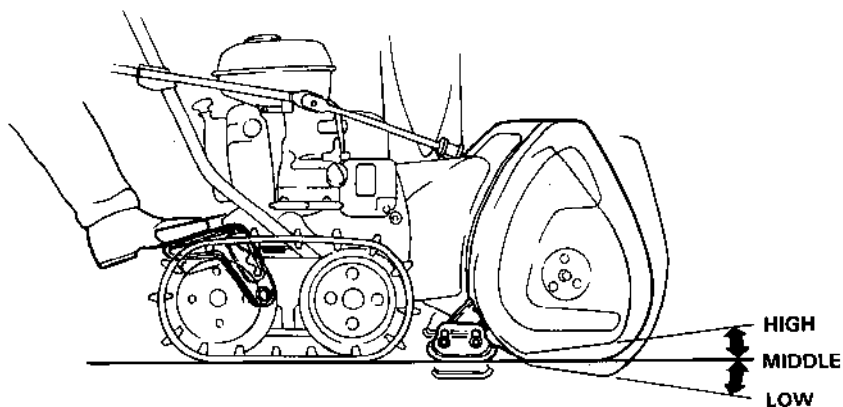
Use the pedal for adjusting the height and angle of the machine in relation to the tracks.

1. Hold the handles and step on the pedal.
2. Raise or lower the machine to the desired position and release the pedal.

LOW : Hard snow or fine finish

MIDDLE: Normal use

HIGH : Deep snow or for transporting the snowblower.



4. PRE-OPERATION CHECK

FUEL LEVEL

Unscrew the fuel cap. Check the fuel level.

Use automotive gasoline with a pump octane number ($\frac{R + M}{2}$) of 86 or higher, or a research octane number of 91 or higher (unleaded is preferred to minimize combustion chamber deposits).

Never use an oil/gasoline mixture or dirty gasoline. Avoid getting dirt, dust or water in the fuel tank.

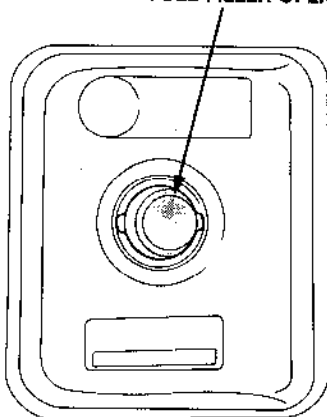
After refueling, be sure to tighten the fuel tank cap firmly.

WARNING

- Gasoline is extremely flammable and explosive under certain conditions. Refuel in a well ventilated area with the engine stopped.
- Do not smoke or allow flames or sparks in the area where the snowblower is refueled or where gasoline is stored.
- Be careful not to spill fuel when refueling. Fuel vapor or spilled fuel may ignite. Wipe up any spilled fuel immediately, and make sure the area is dry before starting the engine.
- Do not overfill the tank. Fuel may expand and overflow. Make sure the filler cap is securely closed after refueling.

FUEL TANK CAPACITY: 3.5 ℓ (0.92 US gal, 0.77 Imp gal)

FUEL FILLER OPENING



GASOLINES CONTAINING ALCOHOL

If you decide to use a gasoline containing alcohol ("gasohol"), be sure its octane rating is at least as high as that recommended by Honda. There are two types of "gasohol": that containing ethanol, and that containing methanol. Do not use gasohol that contains more than 10% ethanol. Do not use gasoline containing methanol (methyl or wood alcohol) that does not also contain cosolvents and corrosion inhibitors for methanol. Never use gasoline containing more than 5% methanol, even if it has cosolvents and corrosion inhibitors.

NOTE:

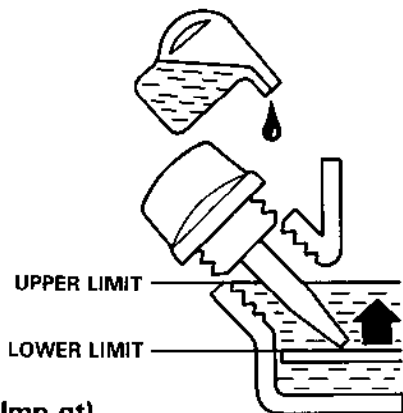
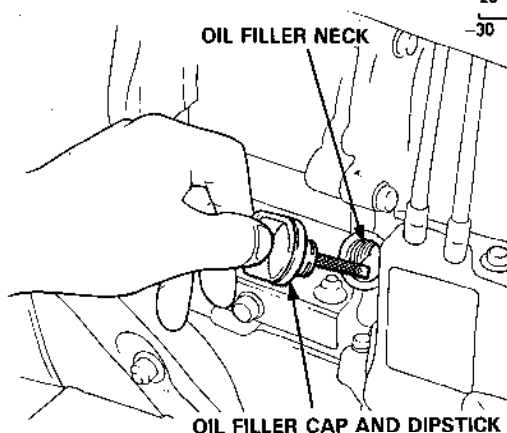
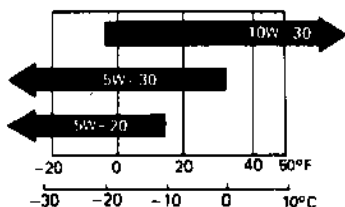
- Fuel system damage or engine performance problems resulting from the use of such fuels are not covered under Power Equipment Warranties. Honda cannot endorse the use of fuels containing methanol since evidence of their suitability is as yet incomplete.
- Before purchasing fuel from an unfamiliar station, try to confirm whether the fuel contains alcohol, and to what percentage. If you notice any undesirable operating symptoms after using a gasoline that contains alcohol, or one that you think contains alcohol, switch to a gasoline that you know does not contain alcohol.

ENGINE OIL LEVEL

Inspection:

With the snowblower on a level surface, remove the oil filler cap and wipe the dipstick clean. Insert the dipstick into the filler neck, but do not screw it in. Remove the dipstick and check the oil level.

If the level is low, fill to the top of the oil filler neck with the recommended oil.



OIL CAPACITY: 0.6 l (0.63 US qt, 0.53 Imp qt)

RECOMMENDED OIL:

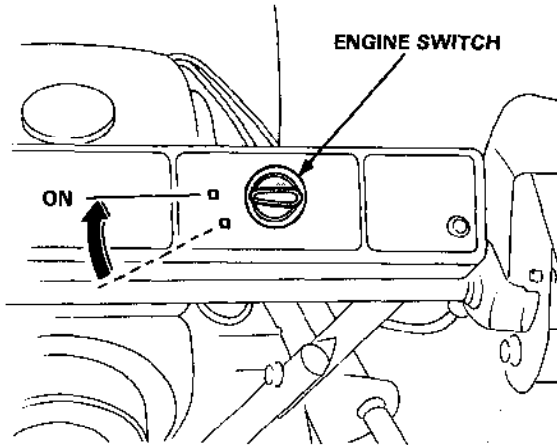
Use high detergent, premium quality motor oil certified to meet or exceed U.S. automobile manufacturers' requirements for service classification SE or SF (Motor oils classified SE or SF will show this designation on the container.) Select the appropriate oil viscosity for the average temperature in your area, as shown in the chart above. SAE 5W-30 is recommended for general, all-temperature use.

CAUTION:

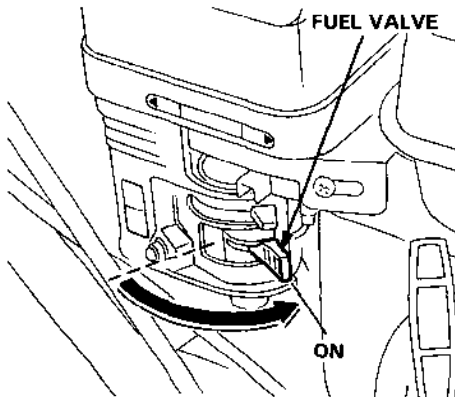
- Engine oil is a major factor affecting engine performance and service life. Non-detergent or vegetable oils are not recommended.
- Running the engine with insufficient oil can cause serious engine damage.

5. STARTING THE ENGINE

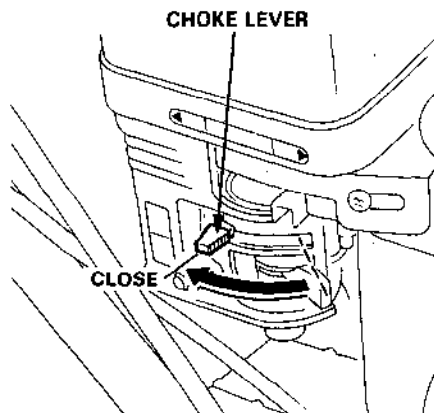
1. Turn the engine switch to the ON position.



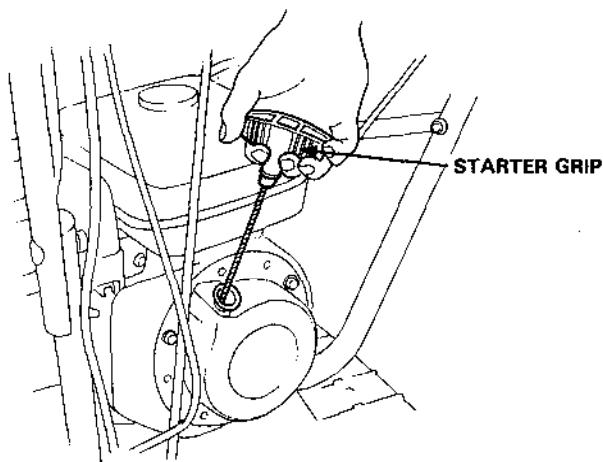
2. Turn the fuel valve to the ON position.



-
3. In cold weather and when the engine is cold, move the choke to the CLOSE position.

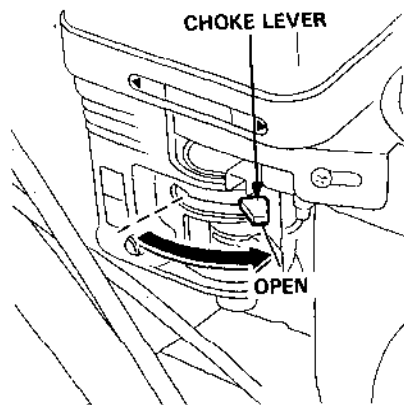


4. Pull the starter grip lightly until you feel resistance, then pull briskly.



CAUTION: Don't allow the rope to snap back; return it gently by hand. Otherwise, the starting mechanism might be damaged. While the engine is in operation, don't pull the starter grip or damage may result.

-
5. Let the engine warm up for several minutes. If the choke has been turned to the CLOSE position, return it gradually to the OPEN position as the engine warms up.



6. SNOWBLOWER OPERATION

1. Move the throttle lever (p. 10) to the FAST position for normal operation.
2. Move the shift lever (p. 10) to select the desired drive speed.

(DRIVE SPEED WITH THROTTLE)
(LEVER IN THE FAST POSITION)

	Wheel type	Track type
1	0.43 m/s (1.41 ft/s)	0.28 m/s (0.92 ft/s)
2	0.74 m/s (2.43 ft/s)	0.47 m/s (1.54 ft/s)
3	1.01 m/s (3.31 ft/s)	1.10 m/s (3.61 ft/s)
R	0.68 m/s (2.23 ft/s)	0.74 m/s (2.43 ft/s)

CAUTION: Be sure to set the shift lever into the groove. Do not shift between forward and reverse speeds while the machine is in motion.

NOTE: Low speed (1) is recommended for removing deep or hard-packed snow.

3. Track model only — Use the height adjustment pedal (p. 14) to adjust the height and angle of the machine.
4. Adjust the chute direction (p. 12) and chute guide angle (p. 12).
5. Squeeze the auger clutch lever and drive clutch lever (p. 11) to propel the machine and commence snow clearing.

High Altitude Operation

When operating this snowblower at high altitude, the air-fuel mixture becomes overly rich; engine performance may be reduced and fuel consumption increased.

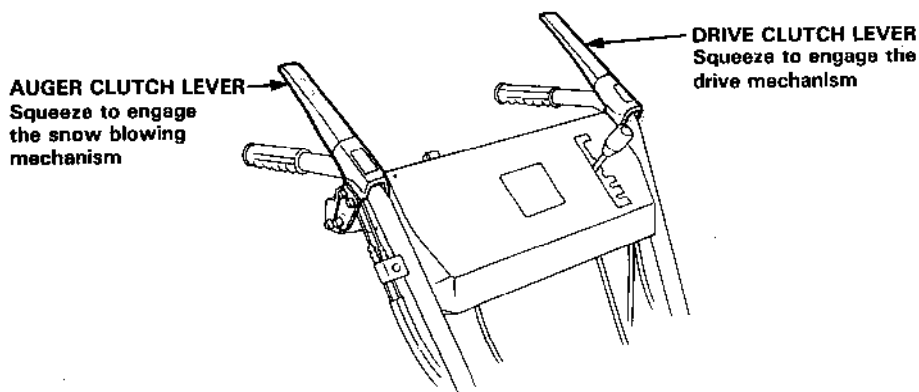
See your authorized HONDA dealer for high altitude adjustment.

WARNING

- Adjust the snow discharge chute to avoid hitting the operator, bystanders, windows, and other objects with thrown snow. Stay clear of the snow discharge chute while the engine is running.
- If the snow discharge chute becomes clogged, stop the engine and use a wooden stick to unclog it. Never put your hand into the snow discharge chute while the engine is running; serious personal injury could result.

NOTE:

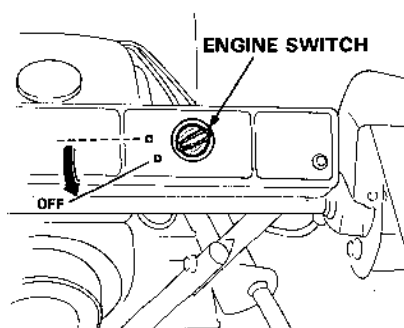
- To move the machine without engaging the snow-blowing mechanism, squeeze the drive clutch lever only. Do this when moving the machine to or from the area to be cleared.
- To engage the snow-blowing mechanism without using the drive mechanism, squeeze the auger clutch lever only. Do this if you wish to maneuver the machine manually while clearing snow.
- Squeeze both levers to propel the machine and clear snow simultaneously. When both levers are squeezed, the drive clutch lever locks the auger clutch lever down (p. 11). The auger clutch lever remains locked down so long as one hand continues to squeeze the drive clutch lever. Releasing the drive clutch lever then unlocks and releases the auger clutch lever.
- If the snow is deeper than the height of the auger, move the machine back and forth to remove snow gradually.
- For best efficiency, clear snow before it melts, refreezes and hardens.



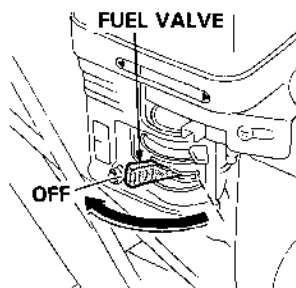
7. STOPPING THE ENGINE

To stop the engine in an emergency, turn the engine switch OFF immediately.

1. Turn the throttle lever to the SLOW position and turn the engine switch to the OFF position.



2. Turn the fuel valve to the OFF position.



• High altitude operation

At high altitude, the standard carburetor air-fuel mixture will be excessively rich. Performance will decrease, and fuel consumption will increase.

High altitude performance can be improved by installing a smaller diameter main fuel jet in the carburetor and readjusting the pilot screw. If you always operate the snowblower at altitudes higher than 6,000 feet above sea level, have your authorized Honda Snowblower dealer perform these carburetor modifications.

Even with suitable carburetor jetting, engine horsepower will decrease approximately 3.5% for each 1,000 foot increase in altitude. The affect of altitude on horsepower will be greater than this if no carburetor modification is made.

CAUTION: Operation of the snowblower at an altitude lower than the carburetor is jetted for may result in reduced performance, overheating, and serious engine damage caused by an excessively lean air/fuel mixture.

8. MAINTENANCE

The purpose of inspection and maintenance is to keep the snowblower in the best operating condition.

Inspect or service as scheduled in the table below.

WARNING Shut off the engine before performing inspection and maintenance, and remove the spark plug wire from the plug so the engine cannot be started. If the engine must be run, make sure the area is well ventilated. The exhaust contains poisonous carbon monoxide gas.

CAUTION:

- Place the snowblower on a level surface before performing inspection and maintenance.
- Use only genuine HONDA parts or their equivalent. The use of replacement parts which are not of equivalent quality may damage the snowblower.

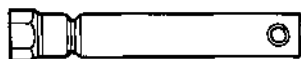
MAINTENANCE SCHEDULE

ITEM	SERVICE PERIOD	EACH USE	First 20 hours operation	EVERY YEAR		EVERY 5 YEARS
				BEFORE OPERATION	BEFORE STORAGE	
Engine oil	Check level	○				
	Change		○	○		
Spark plug	Clean-Readjust			○		
Track	Adjust			○		
Auger and blower, auger housing lock bolt	Check			○		
Bolts, nuts, fasteners	Check			○		
Fuel strainer cup	Clean				○	
Fuel tank and carburetor	Drain				○	
Anti-corrosion oil	Apply oil				○	
Auger clutch cable	Adjust				○ (1) (2)	
Drive clutch cable	Adjust				○ (1) (2)	
Throttle cable	Adjust				○ (1) (2)	
Drive belt	Check-Readjust				○ (1) (2)	
Friction disc rubber	Check				○ (1) (2)	
Fuel line	Check (Replace if necessary)			Every 3 years (2)		
Valve clearance	Check-Readjust					○ (2)
Fuel tank and filter screen	Clean					○ (2)

NOTE: (1) These parts may require more frequent inspection and replacement under heavy use.

(2) These items should be serviced by an authorized Honda dealer, unless the owner has the proper tools and is mechanically proficient. See the Honda Shop Manual for service information.

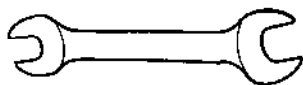
TOOL KIT



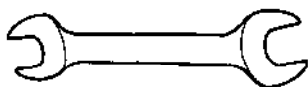
SPARK PLUG WRENCH



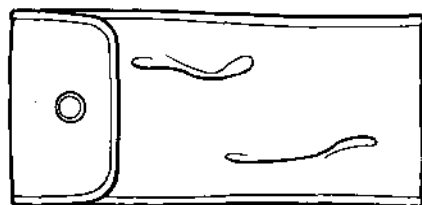
WRENCH HANDLE



14 X 10 mm WRENCH



14 X 12 mm WRENCH



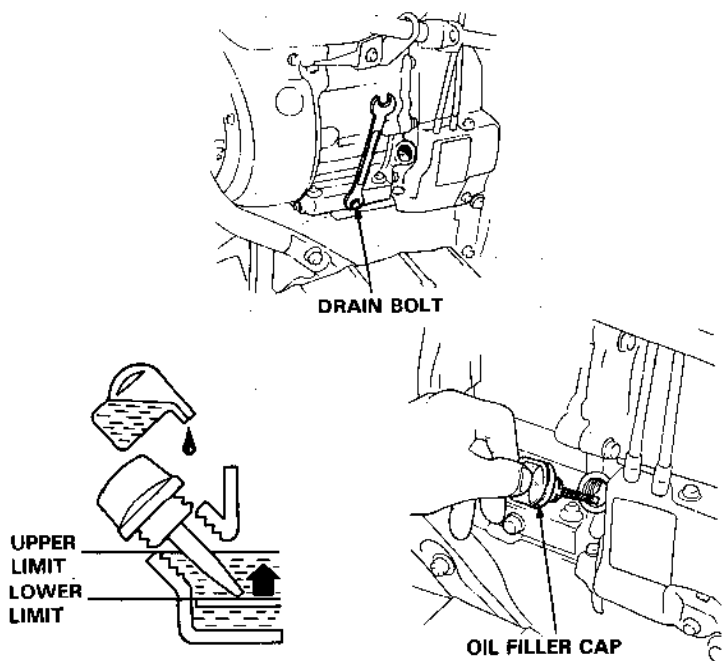
TOOL BAG

ENGINE OIL CHANGE

Drain the oil while the engine is still warm to assure rapid and complete draining.

1. Remove the drain plug and filler cap, and drain the oil. Retighten the plug securely.
2. Fill the crankcase with the recommended oil (see page 17) and check the level.

OIL CAPACITY: 0.6 l (0.63 US qt, 0.53 Imp qt)



CAUTION: Used motor oil may cause skin cancer if repeatedly left in contact with the skin for prolonged periods. Although this is unlikely unless you handle used oil on a daily basis, it is still advisable to thoroughly wash your hands with soap and water as soon as possible after handling used oil.

NOTE: Please dispose of used motor oil in a manner that is compatible with the environment. We suggest you take it in a sealed container to your local service station for reclamation. Do not throw it in the trash or pour it on the ground.

SPARK PLUG SERVICE

Recommended spark plug: BPR5ES (NGK), W16EPR-U (ND)

To ensure proper engine operation, the spark plug must be properly gapped and free of deposits.

1. Remove the spark plug cap.
2. Use the wrench supplied in the tool kit to remove the spark plug.
3. Visually inspect the spark plug. Discard it if the insulator is cracked or chipped.
4. Measure the plug gap with a feeler gauge.
0.7–0.8 mm (0.027–0.031 in)

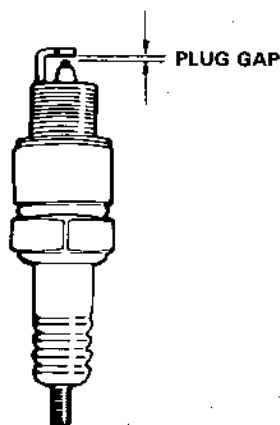
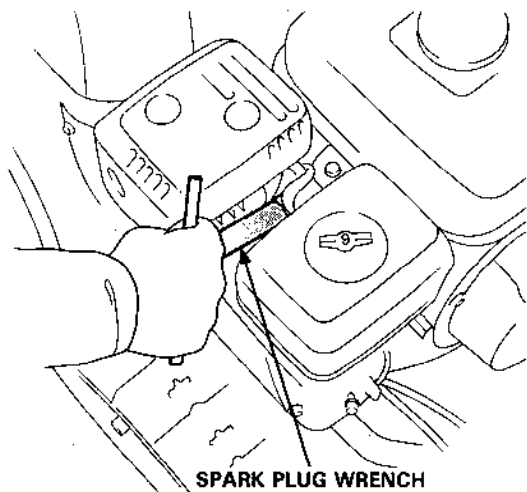
Correct as necessary by bending the side electrode.

5. Thread the plug in by hand to prevent cross-threading.
6. Tighten a new spark plug 1/2 turn with the wrench to compress the washer.

If you are reusing a plug, it should only take 1/8 – 1/4 turn after the plug seats.

CAUTION:

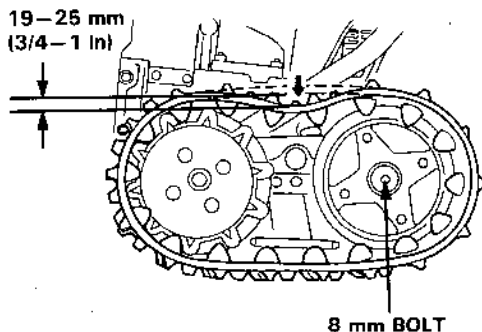
- The spark plug must be securely tightened. An improperly tightened plug can become very hot and possibly damage the engine.
- Never use a spark plug with an improper heat range.



TRACK-ADJUSTMENT (Track model only)

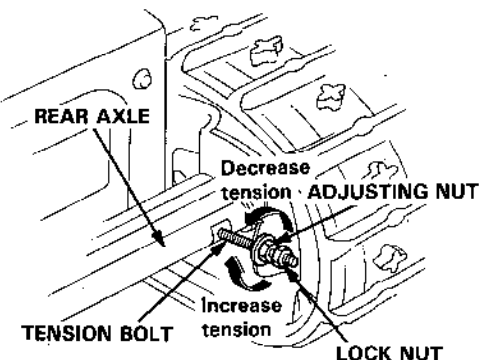
Clean and thaw the tracks before adjustment. The tracks cannot be correctly adjusted if clogged with snow or debris, or coated with ice.

Check track deflection midway between the wheels. When correctly adjusted, the track will deflect 19–25 mm (3/4–1 in) when pressed with a force of 15 Kg (33 lb).



Adjustment:

1. Loosen the 8 mm bolt at the center of each rear wheel.
2. Loosen the left and right tension bolt lock nuts at the rear axle, and turn the adjusting nuts to correctly tension both tracks.
3. After adjustment, retighten the lock nuts and rear wheel bolts.



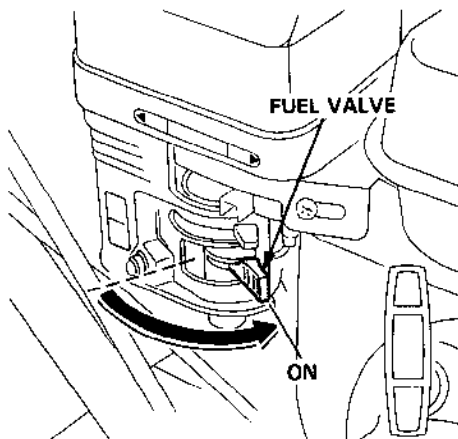
9. STORAGE

Before storing the snowblower for an extended period:

1. Be sure the storage area is free of excessive humidity and dust.
2. Drain the fuel—

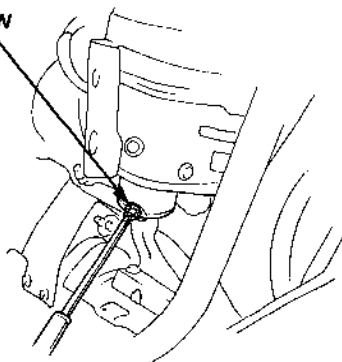
WARNING Gasoline is extremely flammable and explosive under certain conditions. Do not smoke or allow flames or sparks in the area.

- a. Turn the fuel valve ON.

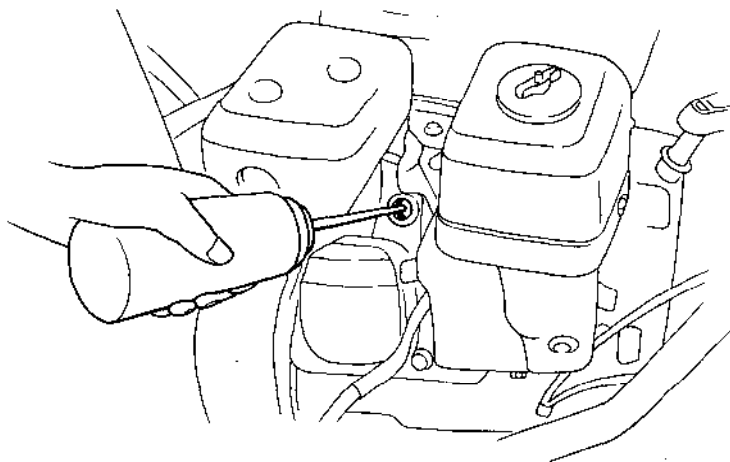


- b. Loosen the carburetor drain screw, and drain the gasoline into a suitable container. After draining, retighten the drain screw and turn the fuel valve OFF.

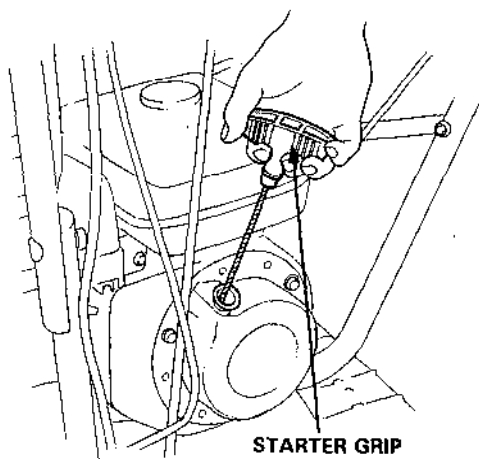
CARBURETOR DRAIN SCREW



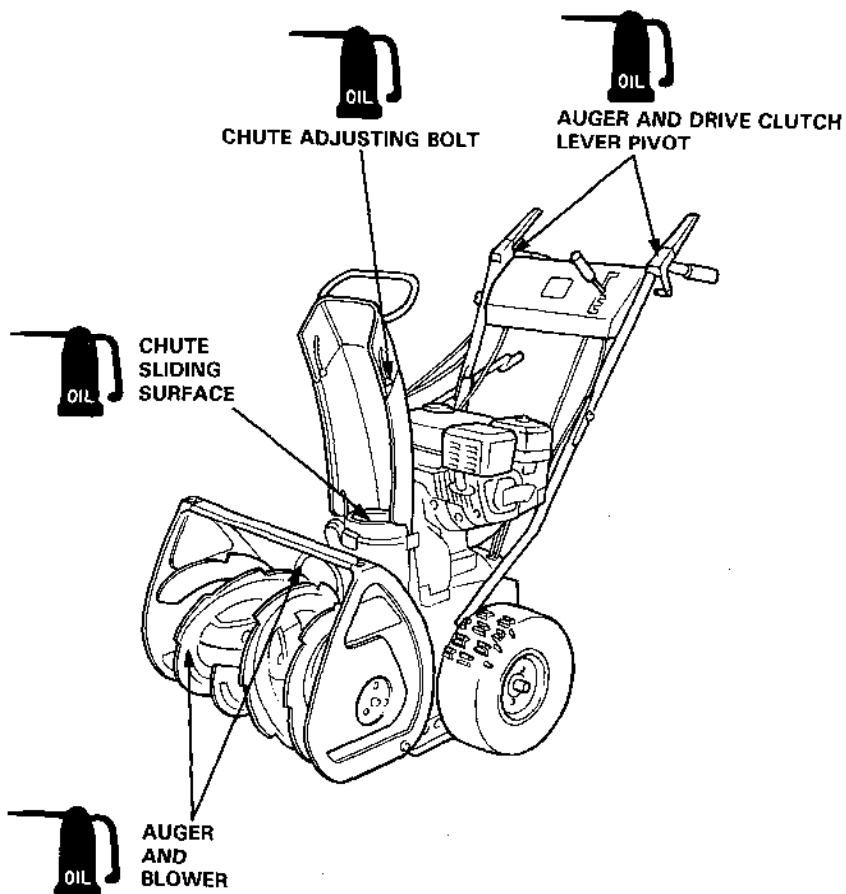
Remove the spark plug and pour three tablespoonsful of clean motor oil into the cylinder. Pull the starter rope slowly two or three times to distribute the oil. Reinstall the spark plug.



Pull the starter grip until resistance is felt. This closes the valves and protects the engine from internal corrosion.



Apply oil to the following parts for lubrication and rust prevention.



10. TROUBLESHOOTING

When the engine will not start:

1. Is there enough fuel?
2. Is the fuel valve on?
3. Is gasoline reaching the carburetor?

To check, loosen the drain screw with the fuel valve on. Fuel should flow freely.

WARNING If any fuel is spilled, make sure the area is dry before testing the spark plug or starting the engine. Fuel vapor or spilled fuel may ignite.

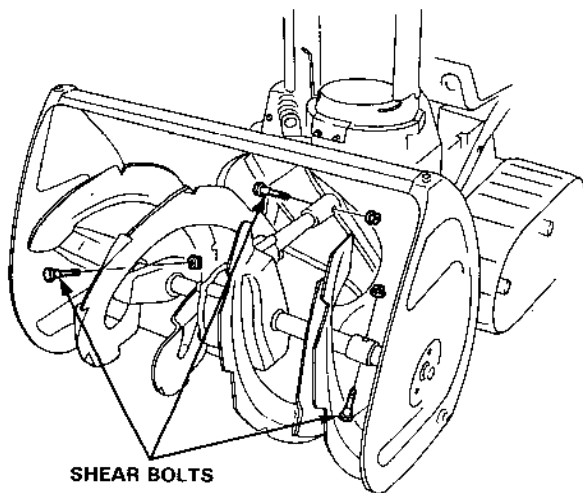
4. Is the engine switch on?
5. Is there a spark at the spark plug?
 - a. Remove the spark plug cap. Clean any dirt from around the spark plug base, then remove the spark plug.
 - b. Install the spark plug in the plug cap.
 - c. Turn the engine switch on.
 - d. Grounding the side electrode to any engine ground, crank the engine to see if sparks jump across the gap.
 - e. If there are no sparks, replace the plug.
If OK, try to start the engine according to the instructions.
6. If the engine still does not start, take the snowblower to an authorized Honda snowblower dealer.

When the auger or blower will not operate:

Check the shear bolts and replace if broken off.

Secure the shear bolts with 6 mm nuts.

Three spare shear bolts are supplied with the snowblower.



11. SPECIFICATIONS

Engine

Model:	HONDA GX140
Maximum output:	5.5 HP/4200 r.p.m
Displacement:	144 cm ³ (8.8 cu. in)
Bore x stroke:	64 X 45 mm (2.5 X 1.8 in)
Starting method:	Recoil starter
Ignition system:	Transistorized magneto
Oil capacity:	0.6ℓ (0.63 US qt, 0.53 Imp qt)
Fuel tank capacity:	3.5ℓ (0.92 US gal, 0.77 Imp gal)
Spark plug:	BPR5ES (NGK), W16EPR-U (ND)

Frame

Items \ Type	Wheel type	Track type
Overall length	1310 mm (51.6 in)	1235 mm (48.6 in)
Overall width	663 mm (26.1 in)	550 mm (21.7 in)
Overall height	1029 mm (40.5 in)	975 mm (38.4 in)
Dry weight	81 kg (179 lb)	77 kg (170 lb)
Width of snow clearance	605 mm (23.8 in)	550 mm (21.7 in)
Height of snow clearance	470 mm (18.5 in)	415 mm (16.3 in)
Snow throwing distance (differs according to the kind of snow)	Max. 12 m (39.4 ft)	Max. 12 m (39.4 ft)
Clearing capacity	37 Ton/hour	35 Ton/hour
Continuous operating time	3 hours	3 hours

12. WARRANTY SERVICE

Owner Satisfaction

Your satisfaction and goodwill are important to your dealer and to us. All Honda warranty details are explained in the Distributor's Limited Warranty. Normally, any problems concerning the product will be handled by your dealer's service department. If you have a warranty problem that has not been handled to your satisfaction, we suggest you take the following action:

- Discuss your problem with a member of dealership management. Often complaints can be quickly resolved at that level. If the problem has already been reviewed with the Service Manager, contact the owner of the dealership or the General Manager.
- If your problem still has not been resolved to your satisfaction, contact the Power Equipment Customer Relations Department of American Honda Motor Co., Inc.

American Honda Motor Co., Inc.
Power Equipment Customer Relations Department
P.O. Box 50
Gardena, California 90247-0805
Telephone: (213) 604-2400

We will need the following information in order to assist you:

- Your name, address, and telephone number
- Product model and serial number
- Date of purchase
- Dealer name and address
- Nature of the problem

After reviewing all the facts involved, you will be advised of what action can be taken. Please bear in mind that your problem will likely be resolved at the dealership, using the dealer's facilities, equipment, and personnel, so it is very important that your initial contact be with the dealer.

Your purchase of a Honda product is greatly appreciated by both your dealer and American Honda Motor Co., Inc. We want to assist you in every way possible to assure your complete satisfaction with your purchase.

Current customer service contact information:

United States, Puerto Rico, and U.S. Virgin Islands:

Honda Power Equipment dealership personnel are trained professionals. They should be able to answer any question you may have. If you encounter a problem that your dealer does not solve to your satisfaction, please discuss it with the dealership's management. The Service Manager or General Manager can help. Almost all problems are solved in this way.

If you are dissatisfied with the decision made by the dealership's management, contact the Honda Power Equipment Customer Relations Office. You can write:

American Honda Motor Co., Inc.
Power Equipment Division
Customer Relations Office
4900 Marconi Drive
Alpharetta, GA 30005-8847

Or telephone: (770) 497-6400 M-F, 8:30 am - 7:00 pm EST

When you write or call, please provide the following information:

- Model and serial numbers
- Name of the dealer who sold the Honda power equipment to you
- Name and address of the dealer who services your equipment
- Date of purchase
- Your name, address, and telephone number
- A detailed description of the problem



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