

Type of Equipment: Grass Trimmer

Make: Echo

Model: SRM-265

Year: 2007

Instructions to use the equipment safely:

4 **ECHO.**

Physical Condition

Your judgment and physical dexterity may not be good:

- if you are tired or sick.
- if you are taking medication.
- if you have taken alcohol or drugs.

Operate unit only if you are physically and mentally well.

Eye Protection

Wear eye protection that meets ANSI Z87.1 or CE requirements whenever you operate the unit.

Hand Protection

Wear no-slip, heavy-duty work gloves to improve your grip on the handle. Gloves also reduce the transmission of machine vibration to your hands.

Hearing Protection

ECHO recommends wearing hearing protection whenever unit is used.

Proper Clothing

Wear snug fitting, durable clothing:

- Pants should have long legs, shirts with long sleeves.
- **DONOT WEAR SHORTS.**
- **DONOT WEAR TIES, SCARFS, JEWELRY.**

Wear protective hair covering to contain long hair.

Wear sturdy work shoes with nonskid soles;

- **DONOT WEAR OPEN TOED SHOES.**
- **DONOT OPERATE UNIT BAREFOOTED.**

Hot Humid Weather

Heavy protective clothing can increase operator fatigue which may lead to heat stroke. Schedule heavy work for early morning or late afternoon hours when temperatures are cooler.

Extended Operation/Extreme Conditions

It is believed that a condition called Raynaud's Phenomenon, which affects the fingers of certain individuals, may be brought about by exposure to vibration and cold. Exposure to vibration and cold may cause tingling and burning sensations, followed by loss of color and numbness in the fingers. The following precautions are strongly recommended, because the minimum exposure, which might trigger the ailment, is unknown.

- Keep your body warm, especially the head, neck, feet, ankles, hands, and wrists.
- Maintain good blood circulation by performing vigorous arm exercises during frequent work breaks, and also by not smoking.
- Limit the hours of operation. Try to fill each day with jobs where operating the unit or other hand-held power equipment is not required.
- If you experience discomfort, redness, and swelling of the fingers followed by whitening and loss of feeling, consult your physician before further exposing yourself to cold and vibration.



OPERATING INSTRUCTIONS

To Open and Close

TO OPEN

- 1) Release closed position latch. Grasp each bench about 2/3 down and spread apart as far as possible.
- 2) Grasp the ends of the benches of the center of the table and push down until the table is opened completely.

TO CLOSE

- 1) Raise lock handle with one hand. (NOTE: It may be necessary to move center of the table up or down to release the lock.)
- 2) Grasp a bench with the other hand, near the center of the table and lift with a continuous motion until the closed position latch engages.

To Prepare For Floor Maintenance

TO LOCK

- 1) With unit in the open position, unlock and raise table until there is a slight gap between hinges (as shown). With the table in the open position, lift up on the lock bar and begin to fold the table.
- 2) Continue to fold the unit, push up on the Easy-Clean handle (Fig. A) until it stops & hold in place. The lock bar will drop into the open slots in the hinge plates. (Fig. B)
- 3) Lower the table until it stops, then release the handle.

TO UNLOCK

Raise the table until the Easy-Clean latch plate drops down, preventing the lock bar from engaging the slots in the hinge plates.



Fig. A



Fig. B

MAINTENANCE SCHEDULE

CLEANING

Table tops should be cleaned according to accepted foodservice sanitation practices after each use. Other exterior components of the mobile table should be inspected for food deposits after each meal and cleaned as required. We recommend that the underside of table tops and bench tops, as well as the insides of table and bench frames, be inspected periodically for chewing gum or other food deposits. **CAUTION:** Excessive use of water during cleaning may cause metal components to corrode.

LUBRICATION

Mobile Bench Units may require periodic lubrication depending upon frequency of operation and the environment in which the units are used. We recommend lubrication on an annual basis or more often if indicated by stiff operation or noise. See lubrication icons for type of lubricant to be used and the location of lubrication points.

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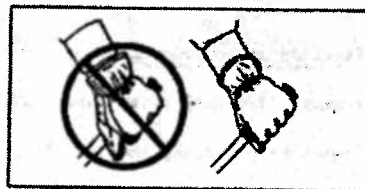
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Repetitive Stress Injuries

It is believed that overusing the muscles and tendons of the fingers, hands, arms, and shoulders may cause soreness, swelling, numbness, weakness, and extreme pain in those areas. Certain repetitive hand activities may put you at a high risk for developing a Repetitive Stress Injury (RSI). An extreme RSI condition is Carpal Tunnel Syndrome (CTS), which could occur when your wrist swells and squeezes a vital nerve that runs through the area. Some believe that prolonged exposure to vibration may contribute to CTS. CTS can cause severe pain for months or even years.

To reduce the risk of RSI/CTS, do the following:

- Avoid using your wrist in a bent, extended, or twisted position. Instead try to maintain a straight wrist position. Also, when grasping, use your whole hand, not just the thumb and index finger.
- Take periodic breaks to minimize repetition and rest your hands.
- Reduce the speed and force with which you do the repetitive movement.
- Do exercise to strengthen the hand and arm muscles.
- Immediately stop using all power equipment and consult a doctor if you feel tingling, numbness, or pain in the fingers, hands, wrists, or arms. The sooner RSI/CTS is diagnosed, the more likely permanent nerve and muscle damage can be prevented.



WARNING

Do not operate this product indoors or in inadequately ventilated areas. Engine exhaust contains poisonous emissions and can cause serious injury or death.

Read the Manuals

- Provide all users of this equipment with the Operator's Manual and Safety Manual for instructions on Safe Operation.

Clear the Work Area

- Spectators and fellow workers must be warned, and children and animals prevented from coming nearer than 1.5 m (50 ft.) while the unit is in use.

Keep a Firm Grip

- Hold the front and rear handles with both hands, with thumbs and fingers encircling the handles.

Keep a Solid Stance

- Maintain footing and balance at all times. Do not stand on slippery, uneven or unstable surfaces. Do not work in odd positions or on ladders. Do not over reach.

Avoid Hot Surfaces

- Keep exhaust area clear of flammable debris. Avoid contact during and immediately after operation.



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EQUIPMENT



WARNING

Use only ECHO approved attachments. Serious injury may result from the use of a non-approved attachment combination. ECHO, INC. will not be responsible for the failure of cutting devices, attachments or accessories which have not been tested and approved by ECHO. Read and comply with all safety instructions listed in this manual and safety manual.

- Check unit for loose/missing nuts, bolts, and screws. Tighten and/or replace as needed.
- Inspect fuel lines, tank, and area around carburetor for fuel leaks. DO NOT operate unit if leaks are found.
- Inspect shield for damage and ensure that the cut-off knife is securely in place. Replace if either is damaged or missing.
- Check that the cutting attachment is firmly attached and in safe operating condition.
- Check that front loop handle and shoulder strap/ or shoulder/waist harness are adjusted for safe, comfortable operation. See Assembly Section for proper adjustment.

EMISSION CONTROL

EPA Phase 2

The emission control system for the engine is EM/TWC (Engine Modification and 3-way Catalyst) and for the fuel tank the Control System is EVAP (Evaporative Emissions). Evaporative emission may be applicable to California models only.

An Emission Control Label is located on the engine. (This is an EXAMPLE ONLY, information on label varies by engine FAMILY).

IMPORTANT ENGINE INFORMATION

ENGINE FAMILY: 7E1X5.0254KQ DISPLACEMENT: 25.4cc
EMISSION COMPLIANCE PERIOD: 300 HRS.
THIS ENGINE MEETS U.S. EPA PH2 EXH AND 2007 AND
LATER CALIFORNIA EXH AND EVAP EMISSION REGULA-
TIONS FOR S.O.R.E.. REFER TO OWNER'S MANUAL FOR
MAINTENANCE SPECIFICATIONS AND ADJUSTMENTS.



PRODUCT EMISSION DURABILITY

The 300 hour emission durability compliance period is the time span selected by the manufacturer certifying the engine emissions output meets applicable emissions regulations, provided that approved maintenance procedures are followed as listed in the Maintenance Section of this manual.