tm1477 - Z225 EZTrak Mower (North American Version) Manual Description

Manual Description

This technical manual is written for an experienced technician and contains sections that are specifically for this product. It is a part of a total product support program.

The manual is organized so that all the information on a particular system is kept together. The order of grouping is as follows:

- Table of Contents
- Specifications and Information
- Identification Numbers
- Tools and Materials
- Component Location
- Schematics and Harnesses
- Theory of Operation
- Operation and Diagnostics
- Diagnostics
- Tests and Adjustments
- Repair
- Other

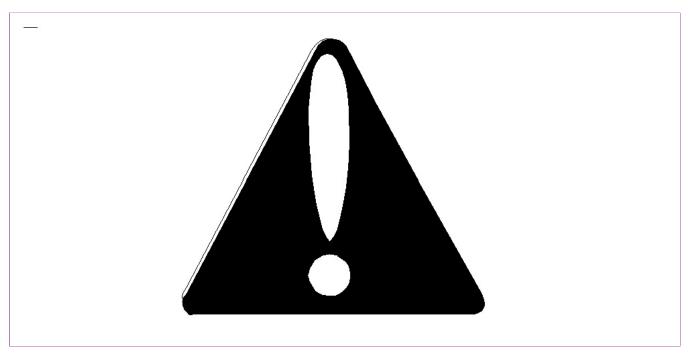
NOTE:

Depending on the particular section or system being covered, not all of the above groups may be used.

We appreciate your input on this manual. If you find any errors or want to comment on the layout of the manual please contact

tm1477 - Z225 EZTrak Mower (North American Version) Recognize Safety Information

Recognize Safety Information



This is the safety-alert symbol. When you see this symbol on your machine or in this manual, be alert to the potential for personal injury.

Follow recommended precautions and safe servicing practices.

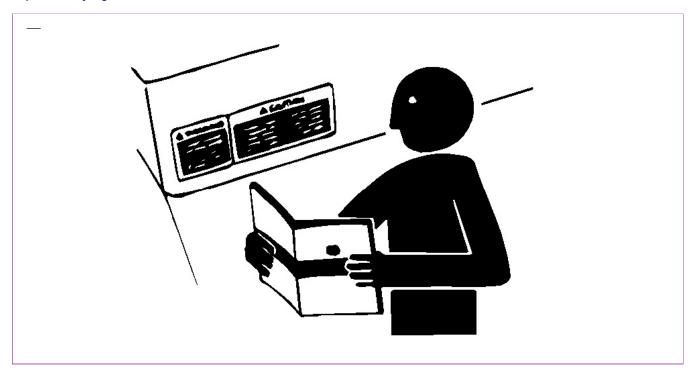
Understand Signal Words

 $A signal word - DANGER, WARNING, or CAUTION - is used with the safety-alert symbol. \ DANGER identifies the most serious hazards.\\$

DANGER or WARNING safety signs are located near specific hazards. General precautions are listed on CAUTION safety signs. CAUTION also calls attention to safety messages in this manual.

tm1477 - Z225 EZTrak Mower (North American Version) Replace Safety Signs

Replace Safety Signs

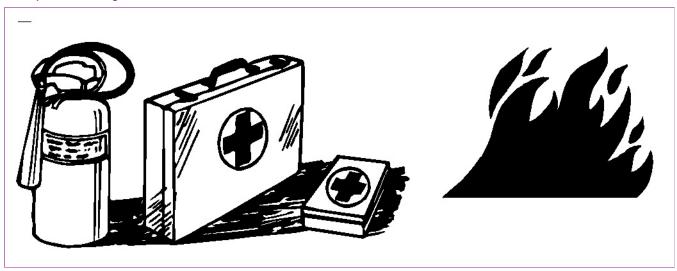


Replace missing or damaged safety signs. See the machine operator's manual for correct safety sign placement.

tm1477 - Z225 EZTrak Mower (North American Version) Handle Fluids Safely - Avoid Fires

Handle Fluids Safely - Avoid Fires

Be Prepared For Emergencies



When you work around fuel, do not smoke or work near heaters or other fire hazards.

Store flammable fluids away from fire hazards. Do not incinerate or puncture pressurized containers.

Make sure machine is clean of trash, grease, and debris.

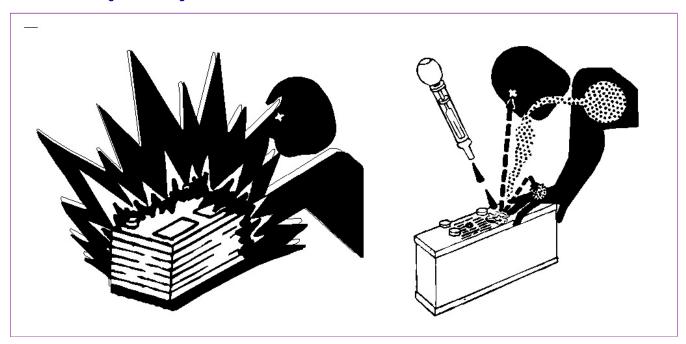
Do not store oily rags; they can ignite and burn spontaneously.

Be prepared if a fire starts.

Keep a first aid kit and fire extinguisher handy.

Keep emergency numbers for doctors, ambulance service, hospital, and fire department near your telephone.

Use Care in Handling and Servicing Batteries



Prevent Battery Explosions

- Keep sparks, lighted matches, and open flame away from the top of battery. Battery gas can explode.
 Never check battery charge by placing a metal object across the posts. Use a voltmeter or hydrometer.
 Do not charge a frozen battery; it may explode. Warm battery to 16°C (60°F).

Prevent Acid Burns

Sulfuric acid in battery electrolyte is poisonous. It is strong enough to burn skin, eat holes in clothing, and cause blindness if splashed into eyes.

Avoid acid burns by:

- Filling batteries in a well-ventilated area.
- Filling batteries in a well-ventilated area.
 Wearing eye protection and rubber gloves.
 Avoiding breating furnes when electrolyte is added.
- Avoiding spilling or dripping electrolyte.
 Using proper jump start procedure.

If you spill acid on yourself:

- Flush your skin with water. Apply baking soda or lime to help neutralize the acid. Flush your eyes with water for 10-15 minutes.
- Get medical attention immediately.

If acid is swallowed:

- Drink large amounts of water or milk.
- Then drink milk of magnesia, beaten eggs, or vegetable oil. Get medical attention immediately.

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