



NEW FLYER

SERVICE MANUAL BULLETIN

This Service Manual Bulletin is prepared by the Publications Department of New Flyer Industries Canada ULC. Refer to details below.

SMB-124

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APPLICABILITY					
VEHICLE LENGTH	<input type="checkbox"/> 30ft.	<input type="checkbox"/> 35ft.	<input type="checkbox"/> 40ft.	<input type="checkbox"/> 60ft.	<input checked="" type="checkbox"/> ALL
VEHICLE TYPE	<input type="checkbox"/> High Floor	<input type="checkbox"/> Low Floor	<input type="checkbox"/> Invero	<input type="checkbox"/> Xcelsior	<input checked="" type="checkbox"/> ALL
FUEL TYPE	<input type="checkbox"/> Diesel	<input type="checkbox"/> Electric	<input type="checkbox"/> CNG	<input type="checkbox"/> LNG	<input checked="" type="checkbox"/> ALL
	<input type="checkbox"/> Diesel/Electric	<input type="checkbox"/> Gas/Electric	<input type="checkbox"/> Fuel Cell		
SUBJECT	Battery Replacement				
SECTION TITLE	9 - ELECTRICAL SYSTEM				
DETAILS	<p>This bulletin provides WARNINGS that will be added to the Voltage Regulator and Batteries section, advising Maintenance Departments to check voltage regulator setting requirements whenever a replacement battery is installed on your New Flyer vehicle.</p> <p>This information supersedes all other related information within your New Flyer Service Manuals. Make this Service Bulletin available to service personnel to inform them of changed information.</p>				



1. Voltage Regulator



WARNING:

Over-charging a lead acid battery can produce explosive and hazardous gas. Any change in battery configuration from the equipment originally supplied on your New Flyer vehicle may require modification to the charging system voltage levels and battery service procedures to prevent overcharging and equipment damage.

2. Batteries



WARNING:

ALWAYS replace batteries with the same type and size identified in your New Flyer Parts Manual and charge the batteries using the recommended voltage. Over-charging a lead acid battery can produce explosive and hazardous gas. Any change in battery configuration may require modification to the charging system voltage levels and battery service procedures to prevent overcharging and equipment damage. Consult the battery manufactures recommendations before installing replacement components.