

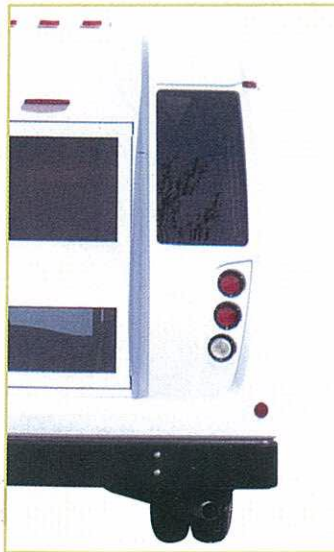
Since 1966, **Girardin Minibus** has been leading the way in safety, design and innovation. The G5 commercial bus is built to last like no other. A galvanized steel safety cage and subfloor assembly also enhance passenger protection from roll over inside impacts. Girardin Minibus is Your Best Choice for quality, low maintenance costs and exceptional resale value.

## Available Options

- A redesigned structure built to last and keep your maintenance costs in check.
- 6 longitudinal structural beams combined with one piece galvanized steel roof bows enhance safety and roll over protection.
- The full length, heavy gauge, galvanized steel side impact barriers with reinforced seat rail offer superior protection from side impact intrusions.
- Completely gasketed body structure.
- Steel or aluminium sub-floor structure.



## Standard Features



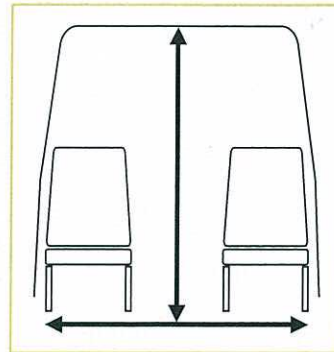
### Enhanced Safety and Visibility

- Extra large rear windows allow for greater visibility and enhanced brightness of the interior cabin;
- Standard LED lights enhance safety, while reducing operating and maintenance costs;
- 8" safety zone and extended rear bumper provide additional protection from rear impact.



### Galvanized Steel Structure

- Heavy-gauge galvanized steel;
- Assembled with corrosion resistant fasteners to ensure product consistency, quality and durability;
- Completely gasketed steel body frame ensures that all exterior elements, including dust, moisture and noise, remain outside the passenger compartment.



### Extra Wide Body Design

- Aerodynamic styling;
- Wider seating for increased comfort;
- Wider aisle for increased safety;
- Increase flexibility of interior design for para-transit operations.



### Electrical System

- Readily accessible electrical control panel and body wiring harness;
- Body electrical system is isolated from the chassis system;
- A fuse-link is installed at battery connection to protect body wiring harness;
- Color, function and number coded GXL wires for ease of maintenance.



### Double Action Energy Absorbing Body Mounting Blocks

- Absorb road vibration;
- Reduce noise transfer to the cabin interior;
- Offer extended body durability;
- Smoother passenger ride;
- Prevent frame collapse;
- Eliminate the needs for periodic tightening of body bolts.



### Floor

- 5/8 exterior grade plywood screwed to subfloor structure;
- Sound deadening undercoating is applied to metal subfloor prior to plywood installation.



### Superior Insulation

- 1,5" fiberglass throughout;
- Insulated roof bows;
- Reduction of noise transfer into passenger compartment;
- Prevents condensation and corrosion.



### Side Impact Barriers

- Full length heavy-gauge galvanized steel;
- Incorporated reinforced seat rail;
- Superior side impact protection.



LCD TV and DVD player are available to present your messages or entertain your passengers.



Available parcel racks with optional reading lights add convenience.



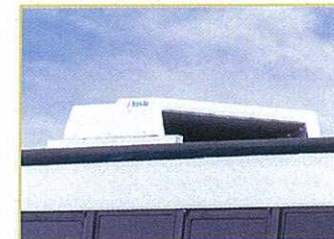
Tray and footrests are available for added comfort during long hauls.



Large, unobstructed surfaces provide ideal positioning for marketing opportunities.



Luggage rack for shuttle bus application allows for practical stowage of luggage.



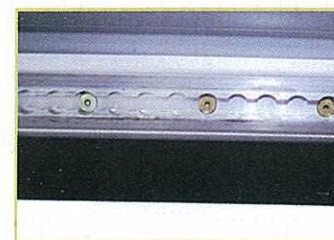
Various air conditioning systems are available to accommodate your geographical requirements and ensure passenger comfort.



Para-transit models are available with side or rear wheelchair access doors to accommodate your regional requirements. An extensive list of para-transit options including flat floor design are offered for maximum flexibility and comfort.



Folding seats maximize flexibility of configurations by using the same space for either seated passengers or wheelchair locations.



Mounting tracks allow for secure and easy installation of accessories.



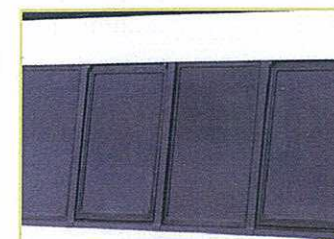
An optional fully enclosed battery box with stainless steel hinge and galvanized steel tray on roller bearings is available for added convenience and protection from the elements.



An ergonomically designed electrical console provides driver visibility and comfort and a spacious entrance area for passenger convenience.



Continual entrance grab rail system allows for the safety and the security of passengers.



Thermal panoramic windows minimize cabin noise, while providing enhanced visibility and performance of climate control equipment.



Additional light fills the cabin through the optional front view window.