

OPERATING YOUR IC BUS



TOWING

Whenever necessary, tow the vehicle with the front wheels suspended.

This method requires extra precautions that must be taken to avoid vehicle / component damage.

Please note, procedure may differ slightly if vehicle has spring only rear suspension.



1

Ensure the air system is filled and can hold air pressure.

Air system can be filled through fitting found on air tank.



2

Ensure the parking brake is applied before working under the vehicle.



3

Ensure Low Voltage and High Voltage switches are in the "OFF" position.



4

Use a paint marker to record drive shaft mating positions at the drive motor and rear axle.

Remove the drive shaft.



5

Ensure vehicle is secure and ready to be transported.

