
BOMBARDIER reserves the right to modify this warranty at any time, being understood that such modification will not alter warranty conditions applicable to the Bombardier Neighborhood Vehicle sold while this warranty is in effect.

6) CONSUMER ASSISTANCE

In the event of a controversy or a dispute arising in connection with this BOMBARDIER LIMITED WARRANTY, Bombardier suggests that you try to resolve the issue at the dealership level. We recommend discussing the issue with your authorized dealer's service manager or owner.

If further assistance is required, your Distributor's service department should be contacted in order to resolve the matter.

If the issue has still not been resolved, please submit in writing your complaint to:

BOMBARDIER Inc.
on behalf of Bombardier Motor Corporation of America
Neighborhood Vehicle

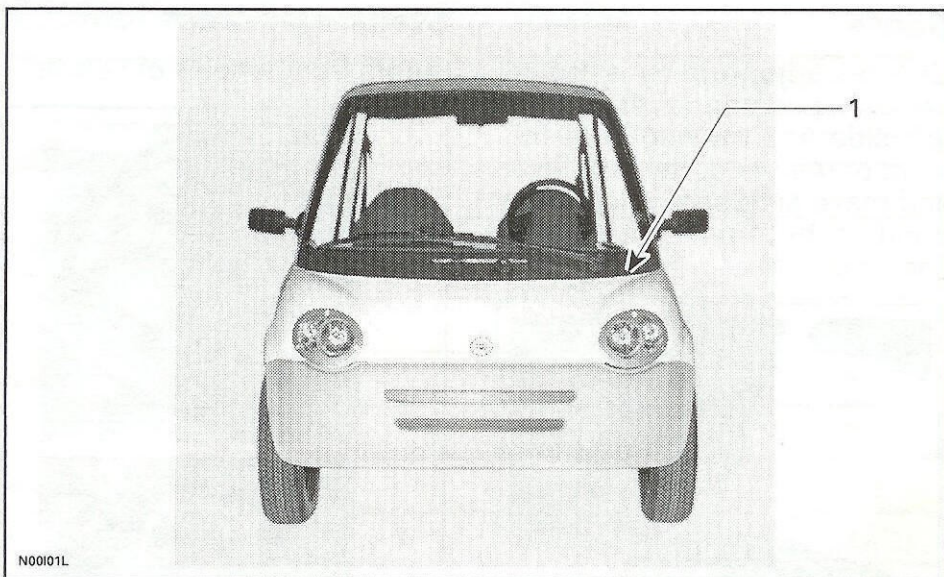
Customer Assistance Center
75 J.-A. Bombardier
Sherbrooke, (Québec) Canada J1L 1W3
Tel: 1-800-638-9199
Fax: (819) 566-3035

Internet: www.bombardier.NV.com

BOMBARDIER INC.
Neighborhood Vehicle Division
September 1997

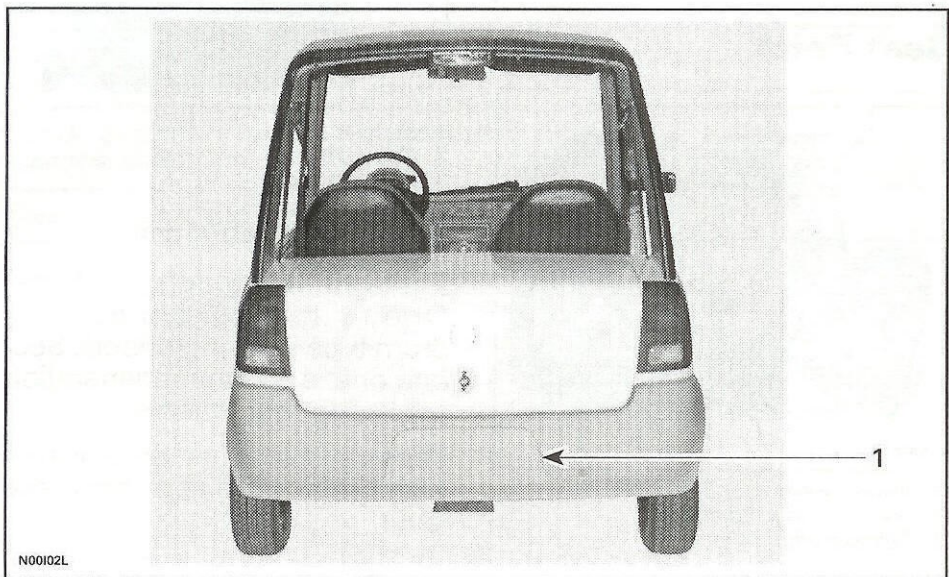
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IDENTIFICATION NUMBER LOCATIONS



SERIAL NUMBER

1. Serial number location



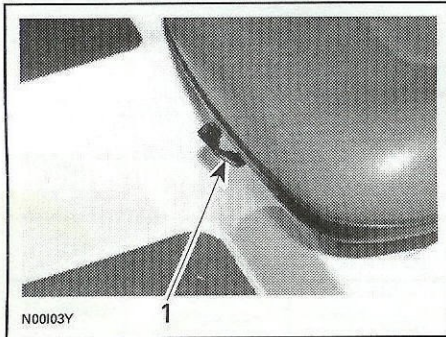
LICENSE PLATE

1. License plate location

CONTROLS AND INSTRUMENTS

Seats

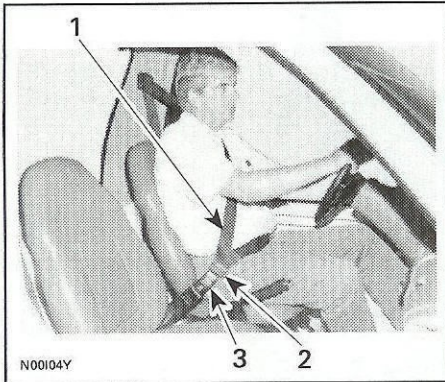
Can be adjusted by simultaneously pushing lever toward left side and moving seat forward or rearward. Release lever and make sure seat is locked in position by moving it slightly back and forth.



N00103Y

1. Lever

Seat Belts

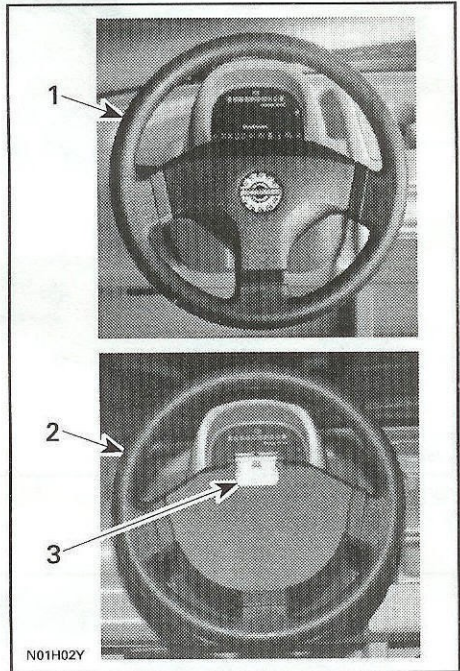


N00104Y

1. Always wear your belt
2. Lock buckle in its stalk
3. Release with red button

Steering Wheel

Steers front wheels of vehicle.



N01H02Y

1. Regular
2. Golf version
3. Score card clip

Braking Systems

There are two braking systems. One is hydraulic/mechanic drum type on front wheels. Second one is electric regeneration applied to rear wheels.

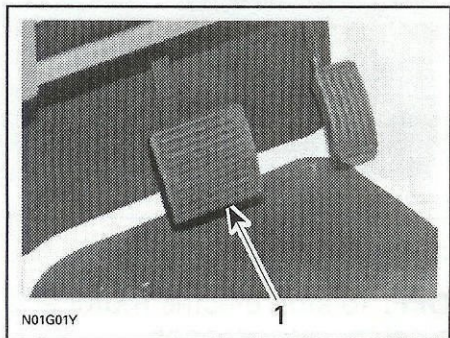
These systems can be activated with brake pedal and handbrake lever.

Brake Fluid

Check fluid level in brake fluid reservoir periodically. Do not overfill. Use only brake fluid manufactured to DOT 3 specifications from a sealed container. Refer to MAINTENANCE section.

Brake Pedal

Pressing this pedal controls braking action of all four wheels and rear brake lights will also be activated.



1. Brake pedal

◆ WARNING

It may be hazardous to drive your vehicle with faulty electrical or hydraulic braking systems. Have your dealer check brake systems if you suspect a faulty brake.

Do not ride brakes. This causes excessive brake wear and can damage, or lead to loss of brakes through overheating. Your brake lights may also confuse traffic behind you.

Driving through water may affect brakes. Check their effectiveness by pressing brake pedal gently. If vehicle does not slow down at normal rate, continue gently applying brakes, while maintaining a safe speed, until they dry out and normal performance returns.

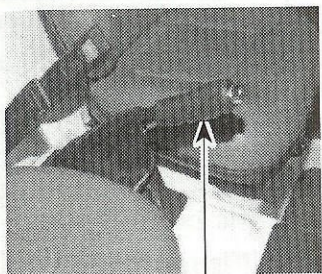
Handbrake Lever

When completely stopped, firmly pull up handbrake lever. To release, slightly pull up lever, push release button and lower handbrake lever.

Pulling this lever activates front wheel brakes and also turns off power of electric motor.

◆ **WARNING**

Always apply handbrake when parking.



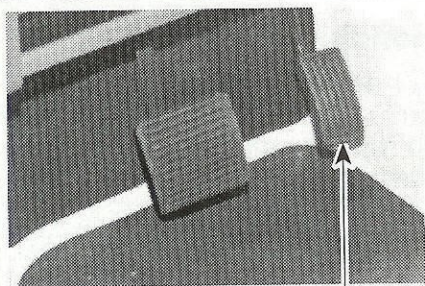
N00G01Y

1

1. Handbrake lever

Accelerator Pedal

Release handbrake then progressively press the pedal to accelerate vehicle in preselected direction.



N01G01Z

1

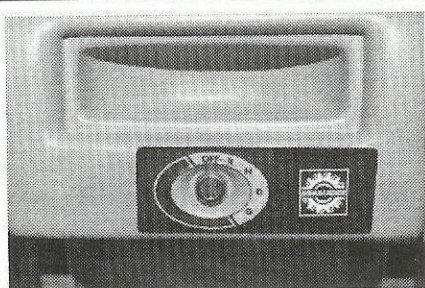
1. Accelerator pedal

Function Selector Switch

Turn function selector key to select neutral, forward or rearward direction of vehicle.

▼ **CAUTION**

Do not turn key of function selector switch while vehicle is in motion.



N02E01Z

Five (5) positions.

OFF: To stop electric motor and electrical accessories.

Rear: To drive vehicle rearward. Maximum speed is 10 mph (16 km/h).

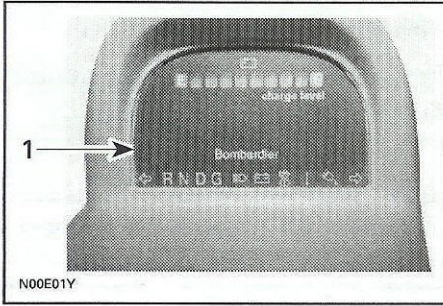
Neutral: To keep vehicle in neutral and activate electrical accessories.

Drive: To drive vehicle forward at a maximum speed of 25 mph (40 km/h).

Golf: To drive vehicle forward at a maximum speed of 15 mph (24 km/h) as recommended on golf courses.

Instrument Cluster

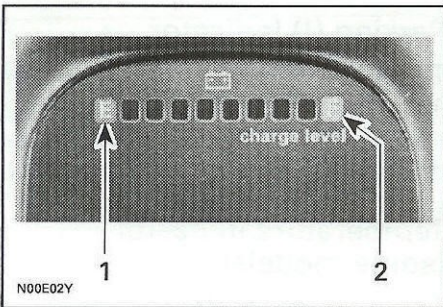
Informs on different conditions of this vehicle.



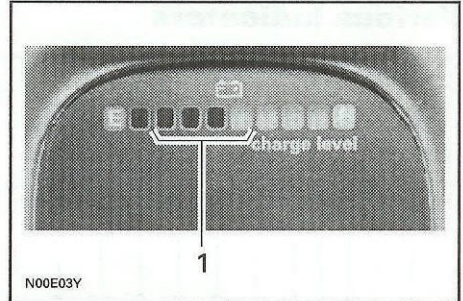
1. Instrument cluster

Battery Condition Indicator

Indicates charge condition of batteries. Charging is recommended when there are more than three LCD bars turned off or if vehicle is not to be used for several days. The recommended charging range is as per following illustration.

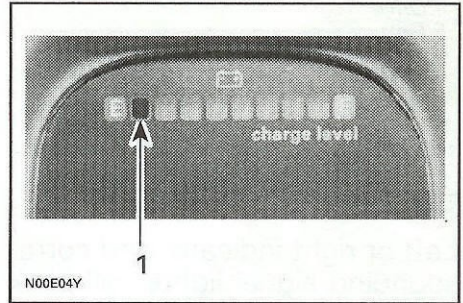


1. Empty
2. Full



1. Recommended range for recharging

Avoid running vehicle in a low charge condition.

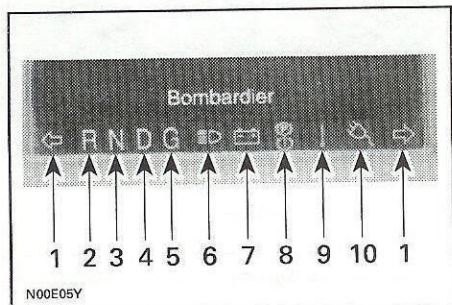


1. Low charge condition

CAUTION

Do not drive vehicle if all LCD bars are turned off to avoid battery damage. A red battery telltale will turn on in this condition. Do not drive vehicle in this situation.

Various Indicators



1. Turn signals
2. Reverse
3. Neutral
4. Drive
5. Golf
6. Headlights
7. Batteries
8. Parking
9. Temperature
10. Plug-in

Turn Signal Indicators

Left or right indicator and corresponding signal lights will blink when turn signal lever is pushed down (left) or up (right).

Reverse Indicator

Turns on when function selector key is in reverse (R) position. A back up alarm will be heard at this time.

Neutral Indicator

Turns on when function selector key is in neutral (N) position.

Drive Indicator

Turns on when function selector key is in drive (D) position.

Golf Indicator

Turns on when function selector key is in golf (G) position.

Headlight Indicator

Turns on when headlight switch is activated.

◆ WARNING

Headlights should be turned on during operation.

Battery Indicator

Turns on when charge condition of battery pack is low. Charging is recommended when battery condition indicator shows more than three LCD bars turned off or if vehicle is not to be used for several days.

Battery indicator blinks when auxiliary battery is in a low charge condition.

Parking (!) Indicator

Turns on when handbrake lever is activated. Blinks if electronic controller is faulty. See your dealer.

Temperature Indicator (some models)

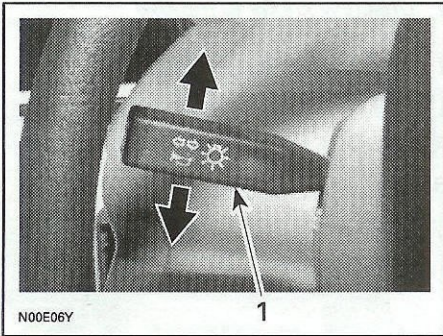
Turns on when electric motor or controller temperature is too high. If it turns on, park vehicle in a safe area and let it cool down for a few minutes. See your dealer.

Plug-in Indicator

Turns on for a few seconds when 110-120 volts extension cord is connected to vehicle for recharging of batteries. Vehicle electrical system is deactivated when 110-120 volts extension cord is connected to vehicle. Only the charging circuit is on.

Turn Signal Lever

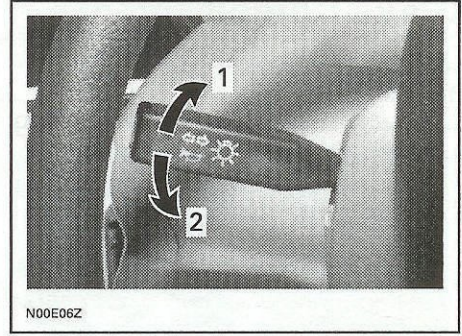
When turn signal lever is lifted up or lowered down, right or left signal lights and corresponding indicator will blink.



1. Turn signal lever

Headlight Switch

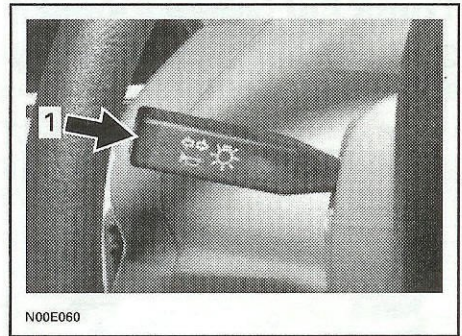
Headlight switch is mounted on turn signal lever. Rotate this lever to turn parking lights and headlights on or off. Pulling the lever when the parking lights are on will turn on headlights.



1. On
2. Off

Horn

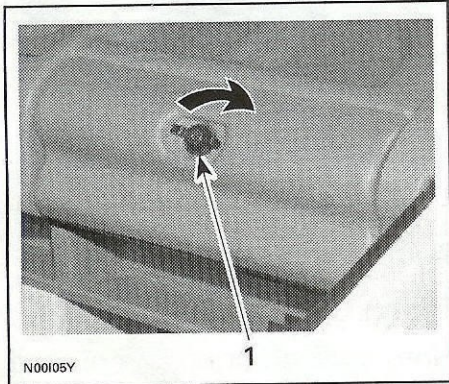
Horn switch button is mounted at end of turn signal lever. Push end of this lever to hear horn.



1. Push

Glove Compartment

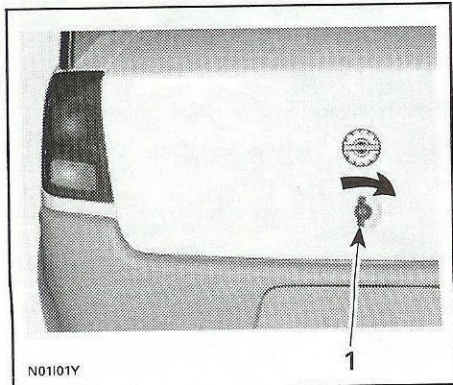
Can be locked using same key as trunk lid.



1. Lockable

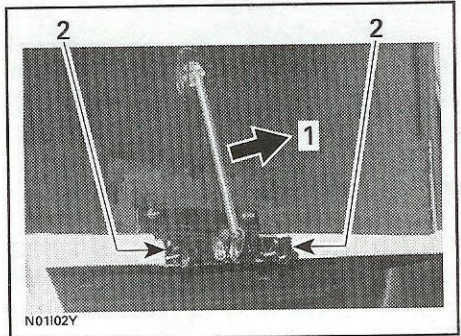
Trunk Lid (some models)

Can be locked using same key as glove compartment.



1. Lockable

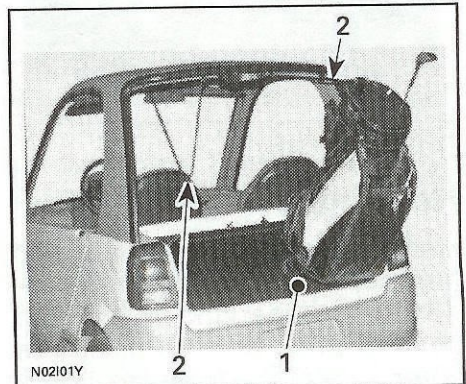
Can be closed by bending spring at center. Can be removed by unscrewing the two retaining knobs.



1. Pull at spring center to close
2. Unscrew knobs to remove

Golf Bag Support (some models)

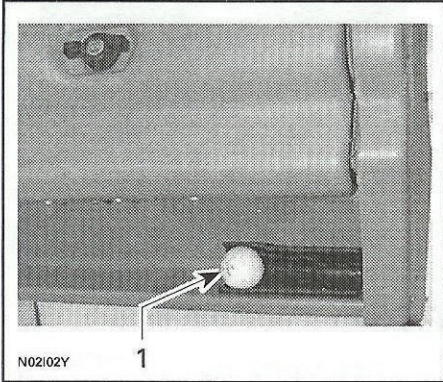
Seat golf bag in golf trunk liner and attach with retaining clip.



1. Trunk liner
2. Retaining clip

Golf Ball Holder (some models)

Located on storage shelf. Golf balls can be clipped on holder.



1. *Clip balls on*