



REVERSE SENSOR

OWNERS MANUAL

Please read this manual for proper operation and keep it for future reference.



ALARM SYSTEM

REVERSE SENSOR

| Section | Title | Page |
|---------|--------------------------|------|
| 1.0 | Operating Instruction | 1 |
| 2.0 | System Functionality | 2 |
| 3.0 | Warranty & Certification | 3 |

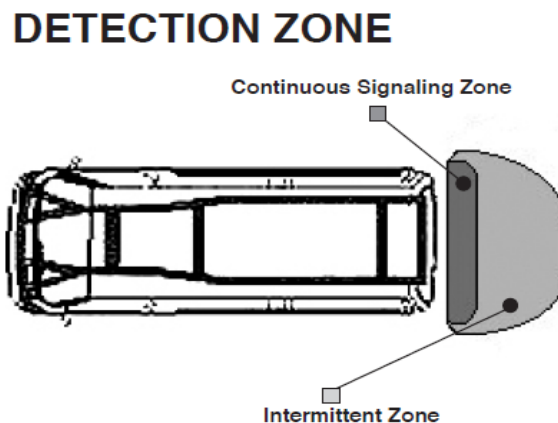
Please read this manual for proper operation and keep it for future reference.



SECTION 1.0

Operating Instruction

The vehicle is equipped with a system that facilitates parking manoeuvres in reverse by detecting any obstacles that could damage the vehicle. When you engage the reverse gear, a beep (speaker) signals that the sensor has activated. Any obstacle detected is indicated by an intermittent beep signal, which increases in frequency until it becomes a continuous sound as the vehicle moves near to the obstacle itself.



Continuous Signaling Zone: this is the zone nearest to the bumper (up to about 40 cm). The sensor detects obstacle and give a continuous acoustic signal whether the vehicle is at a standstill or moving. The driver should stop reversing.

Intermittent Zone: this is the intermediate zone (up to about 40 to 120 cm). The sensor detects obstacle and give an intermittent acoustic signal even when the vehicle is at a standstill. If the vehicle approaches the obstacles, the acoustic signal gets more rapid.

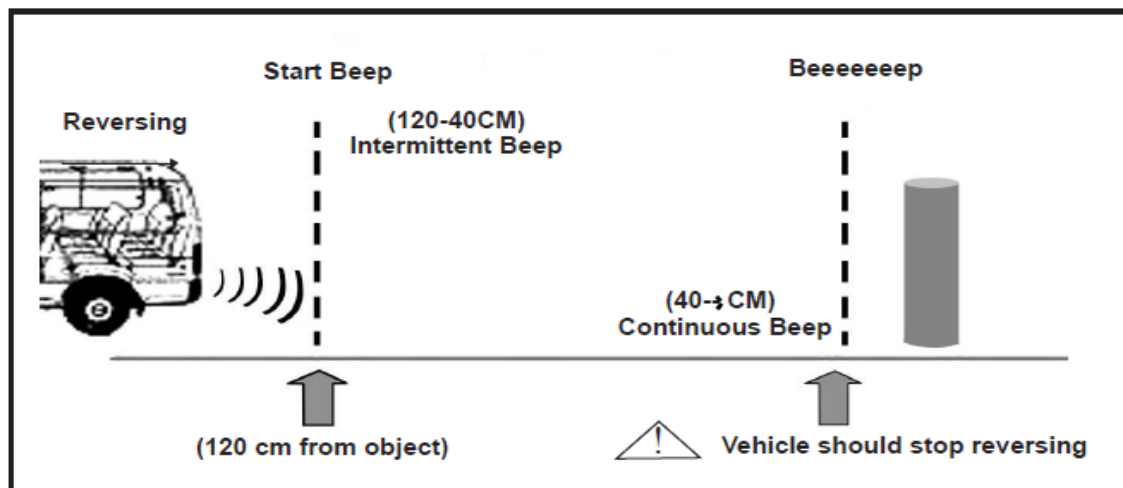


SECTION 2.0

System Functionality

GENERAL RECOMMENDATIONS

- Remember that this device is a valid aid during backing up manoeuvres but that only the driver is responsible for evaluating obstacles. The driver must drive in a careful, prudent way to prevent damage to persons or property.
- High speed during reversing manoeuvres prevents the obstacles from being detected in time.
- In certain circumstances, awkward obstacles, such as very low, thin or pointed ones may not be detected.
- To avoid faulty operation, mud and dirt must be cleaned from the sensors. Do not use hard or pointed objects to clean the sensors.





SECTION 3.0

Warranty & Certification

Warranty coverage is limited to the use of the system. Damage caused by collisions due to incorrect signals (or lack of signals), improper use of the warning signal or driving errors are excluded from the warranty.

The product is covered as per your vehicle warranty terms and conditions.

The warranty shall not apply if the product has been damaged dropping or transport, negligence or for any other causes that cannot be ascribed to manufacturing defects.

Refer any matters relating to this warranty to your authorized dealer/service branch.

CERTIFICATION OF CONFORMITY

Commission Directive 95/56/EC of 8 November 1995

Commission Directive of 95/54/EC of 31 October 1995

Commission Directive of 89/336/EEC of 3 May 1989