

GREENSIGHT REAR DETECTION SYSTEM

The Groeneveld Greensight Rear Detection system ensures that drivers are able to avoid the risk of collision while reversing, especially at night, in poor weather conditions and when there is very little room to manoeuvre.

Through the use of two ultrasonic sensors an area up to three metres behind the vehicle and across its entire width is able to be monitored. This allows the driver to be informed through a range of optical and audible signals how far the vehicle is from any object or individual.

The greensight system identifies three different zones within its range, which the driver is able to monitor via a display seen through the corner of his/her eye. Each of these zones are differentiated with a unique warning.

The system simply provides information that enables the driver to avoid possible rear end collisions.



The kit comprises of:
Display unit, two ultrasonic sensors and control unit

Part No. 4614

Greensight rear detection system

FEATURES & BENEFITS

- 12V or 24V
- Functions at night and in poor weather
- Both audible and visual warning
- Detection only in the zones behind the vehicle
- Fully sealed wiring and controllers
- Increased safety while reversing
- Driver remains in control
- Vehicle damage is reduced



Universal applications

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