

Active Reverse Radar System



What is Active Reverse?

Transmon's GS4 Active Reverse Driver Assistance System is designed to improve safety through the monitoring and ultimately the elimination of the driver's blind spot(s). Forklifts and mobile plant are outfitted with heavy duty Radar sensors, drivers receive in cabin acoustic and visual alerts when pedestrians and objects are detected in the warning and danger zones. An automatic speed restriction can be provided when Active Reverse is combined with a Transmon Speed Limiting device.

What's included:

- Radar sensor
- Control Box
- Brackets and cabling
- Warning Lamp and Buzzer Alert

Features:

- 12, 24, 48, 80Vdc options
- Antenna beam angle: 120°
- Operating range: 0.2~40 m
- Trigger for Reduced Speed activation
- Configurable Warning and Danger zones
- Activation on selection of reverse direction
- Designed for arduous applications, -20 to +70 °C
- Options: 2nd sensor for larger vehicles, pedestrian warning cameras
- Compatible with ICE and Battery powered forklifts and mobile plant



Benefits to you:

- Especially useful for forklifts and mobile plant
- Increased site safety, reduced vehicle and stock damage
- Robust system, performs in all weather conditions, is unaffected by low light

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