

INDUSTRIAL FORKLIFT SPEED ALERT SYSTEM

The **Muirhead®** Industrial Forklift Speed Alert system has been designed to prevent speed related accidents by warning the forklift driver and surrounding personnel that the forklift is travelling beyond its pre-set speed limit. The system detects the forklift's speed via a proximity pickup sensor mounted in the drive train.

If the driver does not slow down to allow the forklift's speed to fall below the second pre-set speed limit the pre-alarm will continue to sound and activate additional warning devices, such as, a strobe light or flashing indicators. Once the driver reduces their speed below the set speed limit, the warning alarms will reset and return to normal status.

FEATURES & BENEFITS:

- Designed for universal applications
- Can be pre-set prior to leaving the factory
- Audible and visual alarms
- Reduces fuel consumption
- 12 or 24V models available
- Improves workplace safety
- Prevents accidents related to overspeeding
- Reduces forklift engine damage
- Controls vehicle abuse

APPLICATIONS:

The forklift speed alert system is designed to suit all types of forklifts including Nissan, Hyster, Crown, Yale, Toyota, Komatsu and Mitsubishi.



Part No. 3508	Speed alert kit 12V
Part No. 3515	Speed alert module only



Test Equipment is also available to make calibration easier.

Manufactured by:



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