

TIP2 12-24V



This unit has been specifically designed for beavertail trucks where support legs are used when loading and unloading equipment. It is especially used by construction equipment hire companies.

It senses if one or both of the legs has not been raised and sends a warning to the driver, avoiding costly repairs.

It is supplied with a warning light, however it can be supplied with a buzzer or talking alarm.

The unit is dual voltage 12-24V, making it suitable for all vehicle types.

It is also suitable for any vehicle where support legs are in use, e.g. cranes, Hiabs and telescopic handlers.



- 12-24 dual voltage operation
- Reverse polarity protected
- Over voltage protected
- Unique modular design
- Self-testing technology
- Warning lamp or buzzer
- In-built delay to eliminate false alarms due to body bounce
- Fully encapsulated E.C.U. (Electronic control unit)
- AMP superseal waterproof connectors for the sensors
- Deutsch DT waterproof connectors are used for the power lead and warning lead to avoid confusion
- Simple to fit