

SS2 Series Roll Over Monitor

Suitable for

- Small twin rollers
- Commercial mowers
- Small excavators
- Walk behind dumpers
- Golf buggies
- Quad carts
- Cabbed dumpers



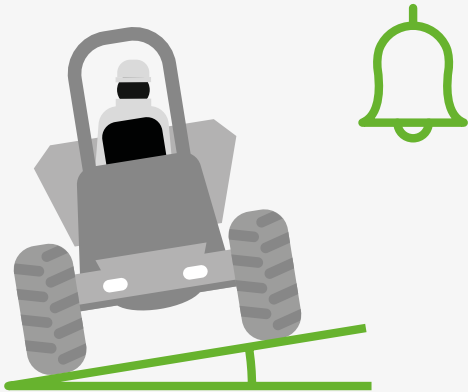
The Simple Safe Two is designed to provide both warning and protection for a variety of mobile plant where over-turning can occur. SS2 uses a compact controller coupled with a three-axis platform angle sensor. SS2 is designed to be robust, reliable and cost effective. It supports optional telematics and an optional secondary sensor for articulated equipment.

XWATCH
SAFETY SOLUTIONS

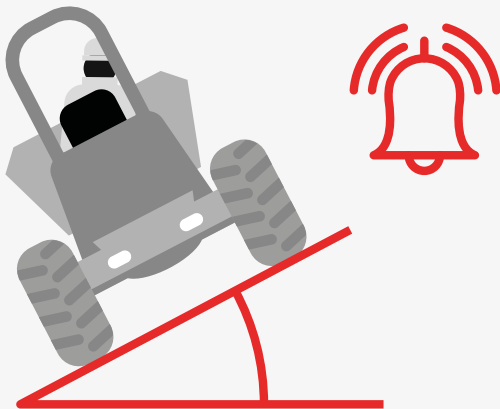
part of Hexagon



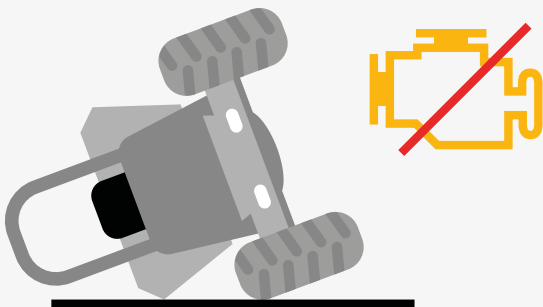
SS2 Roll Over Monitor



In its standard guise, maximum roll angle can be set from 1 to 32 degrees (0- 63%). An audible alarm sounds when the maximum tilt has been exceeded. Intelligent filtering is used to separate actual machine tilt from bouncing and vibration. In the unfortunate event of a roll-over, SS2 will send a signal that can be used to cut the engine and/or activate a siren or beacon.



The control module samples angle data 250 times a second providing precise monitoring. All components are IP67 and are covered by a one-year warranty. Components are supplied by a leading edge German manufacturer with a 50 year track record in industrial control. Reliability and longevity are key. Installation can be achieved by any competent plant fitter. No calibration is required. There are no moving parts. Bar occasional visual inspection, the system is maintenance free.



SS2 is designed to be robust, reliable, cost effective and as such cannot provide data logging. If data logging is required, SS2 supports optional telematics.

For custom applications, please contact XWatch at the link below.

sales@xwatch.co.uk

1 YEAR WARRANTY

Option to be self-installed or installed via a dealer