

PROTECT MACHINE AND OPERATOR ON DANGEROUS INCLINES

Incline Shutdown Systems




When operating on inclines, operators need to know when they are approaching a dangerous incline angle that could cause a machine roll over. The Muirhead® Incline Shutdown Controller has been designed to warn the operator when they are approaching dangerous inclines. An audible alert will notify the operator that he will need to reduce his operating incline if he continues to operate. If operation continues at the incline the machine will shut down. The delay is adjustable and the controller has an override function to allow restart when shut down has occurred. The override switch should only be operated to restart the machine and move it to a safe incline angle.



Features

- Simple to install
- Audible and visual warning
- Solid state
- Adjustable delay time
- Multi Voltage
- 35, 60 degrees and fully from 1 to 45 degrees adjustable controllers available

Parts

- | | |
|--|--|
|  APN: 1800 | INCLINE SHUTDOWN 35° DETECTION |
|  APN: 4089 | INCLINE SHUTDOWN 60° DETECTION |
|  APN: 6119 | CONTROL TILT DUAL AXIS ADJ RANGE 1 TO 45 DEGREES |

Reference: SBMH0316001



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