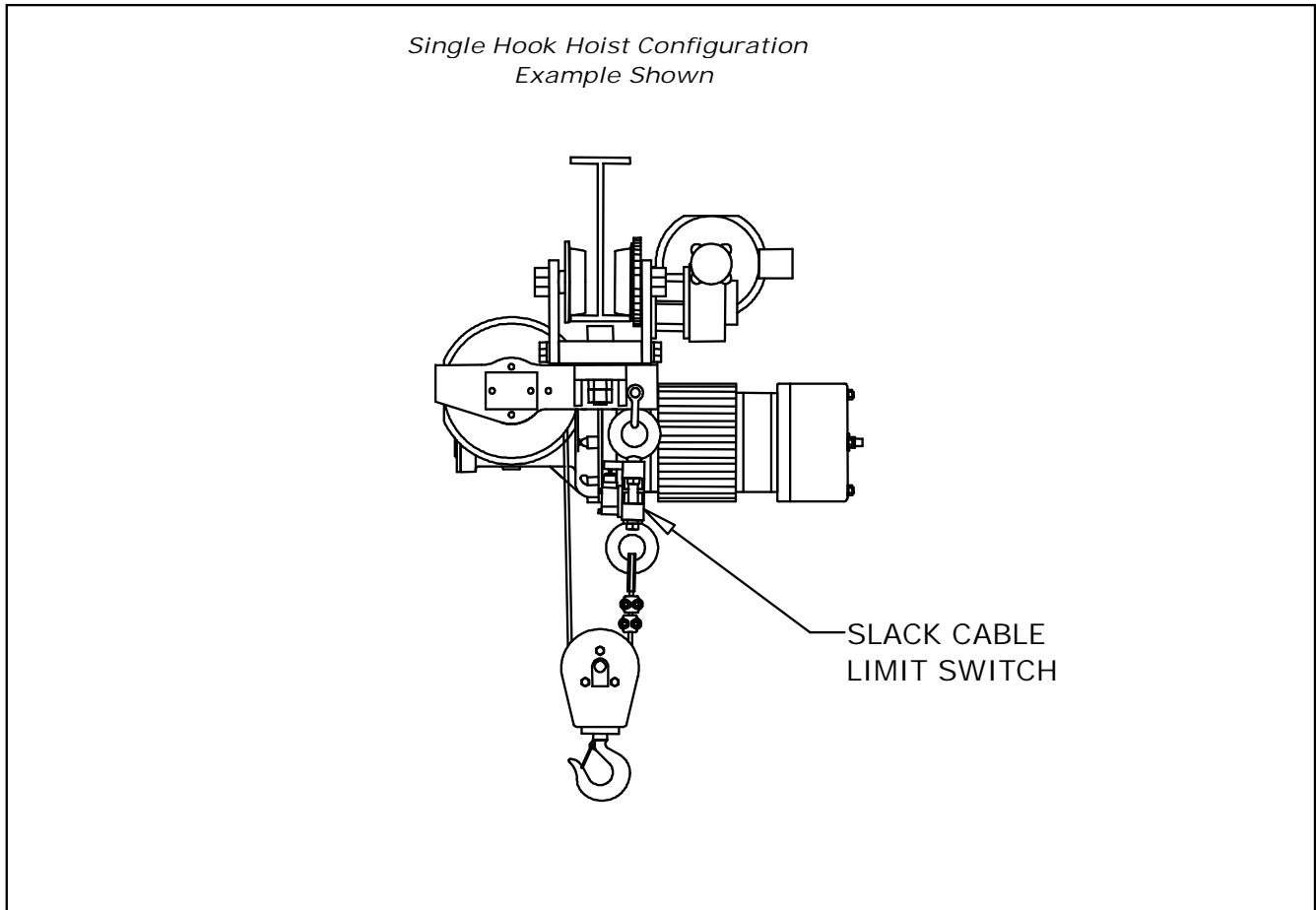


SLACK CABLE LIMIT SWITCH



A slack cable limit switch will disable the hoist “down” control circuit when a slack cable situation exists. This feature is useful where limited visibility prohibits the operator from knowing when the load has been fully lowered. Twin hook hoists lowering devices in guides will detect a jammed condition when the wire rope goes slack. This will stop the hoist from continuing to lower the load. The load does not have the opportunity to dislodge itself from the jammed condition and free fall.