How to use the emergency platform access switch

Overview

A key must be inserted into the key switch and turned 'on' before the lift can be operated. facturers and machine types. Operating and emergency lowering systems can vary signific tly from machine to machine. The following information provides examples of the four main types l available with the machine. Inside the manual will be clear instructions on how to use the machines emergency. Its maneuverability ensures easy access to tight spaces, and the platform's generous working area allows for comfortable and productive work. In all the examples shown below it is imperative that manufacturers.

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Emergency Stop This lift is equipped with two emergency stop switches, one at the platform control and one at the base control, that when activated, will render the unit inoperable until reset.

It provides examples of each type of system and emphasizes that manufacturers'' operating and emergency lowering instructions should always be followed. Work at heights should be properly ...

emergency lowering systems. Mobile elevating work platforms (MEWPS) must always have operator''s manu. l available with the machine. Inside the manual will be clear instructions on how to use the ...

Inside the manual will be clear instructions on how to use the machines emergency lowering system in the event of an emergency. In all the examples shown below it is imperative that manufacturers ...

There is no need to start the engine to lower the platform. Turn Key Switch fully clockwise to “base” position and hold (this switch should have a spring tension which will try to return the switch to the ...

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The platform should lower until it is 7 ft (2.1m) from the ground and then stop (an alarm should sound to indicate when the platform has stopped).

Page 3 If the operator is able to start the engine from the platform and it is clear to lower the boom sections down: Pull the Emergency Stop Switch out on the platform control panel.

Mobile Elevating Work Platforms (MEWPs), also known as access platforms, are vital for safe work at height, but what happens if the platform fails, or other factors leave people stranded at ...

Push the switch and hold (up or down) to move the platform in the corresponding direction. The platform will automatically stop at any time the switch is released.

Emergency Lowering The main function of the emergency lowering is to lower the platform in the event of primary power failure. Some functions will not operate since this is a gravity lowering system and a ...

The machine will have 2 lift cylinders and an access rod should be located on the base to access the upper cylinder. Using the access rod, depress and turn the knob on the upper cylinder counter ...

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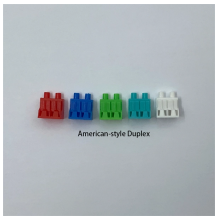	Mobile Elevating Work Platforms (MEWPs), also known as access platforms, are vital for safe work at height, but what happens if the platform fails, ...

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