

Operating Instructions/Reset Guide for JSM-Series Control Units

Reset Procedure:

- 1: The Control Box must be mounted horizontally or placed in a horizontal position.
- 2: Press shortly the "DOWN" button and release the "DOWN" button. Press again the "DOWN" button in 5 seconds and the Controller will then go into RESET MODE. Hereafter you can drive normally down to start height position and the controller will give 1 x BEEP. Now you are ready to move the Columns/Actuators normally with up/down buttons.

If the Collision Sensor and Gyro Sensor are activated:

If either of these functions is triggered, situations may occur where a reset is required as described above. In such cases, it may take up to 5 minutes before the control system becomes operational again.

Difference between the Collision Sensor and the Gyro Sensor:

Collision Sensor: Activated by physical contact or impact with an object, for example if the desk collides with an obstruction during movement.

Gyro Sensor: The gyro sensor is activated by changes in tilt or position, for example if the desk is tilted during operation.

Important!

The collision sensor and gyro sensor are two separate functions. Their activation depends on how the control unit is positioned during operation and the type of external influence or movement to which it is subjected.

In case of operational interruption, or the system stops functioning, a reset must always be performed.

