

## Change to service hours intervals

### Description

Currently the value of “Next service interval” in the smartLift or DC controller can only be set in steps of 100 hour intervals. This causes issues if the machine is not serviced close to the correct time. For example, if a service is not done until 120 hours instead of at 100 hours, the next service will become due in just 80 hours time.

### Details

The service hours interval can now be set in steps of 10 hours.

### Models and Markets

All Smartlift and Digital Controlled models with display software using the SW prefix.

### Installation

There is no change in the process.

### Advantages

To provide a more accurate service interval based on when the service was performed.