The SKF 85307 lubrication controller provides confidence that machinery is receiving proper lubrication. Equipped with both visual and audible fault notifications, the unit's three-digit LED displays easy-to-identify codes so that lubrication system issues can be addressed quickly and efficiently.

Compatible with single-line, dual-line and progressive lubrication systems, the lubrication controller has a durable, compact housing with a small footprint. Also, it is simple to install because the wiring harness attaches directly into the controller.

The lubrication controller is suitable for agricultural, off-road, mobile construction equipment, and general industry applications.

**SKF 85307 lubrication controller advantages:**

- Easy-to-identify error codes
- Visual and audible fault notification
- Small footprint; fits in any cab
- Simple to install
- Monitors reservoir level
- Counts lubrication cycles
- Operating temperature range of –15 to +50 °C (5 to 122 °F)
- Offers 12-volt or 24-volt operation
- Timing intervals from five seconds to 24 hours
- Suitable for use with single-line, dual-line and progressive systems
Provides confidence that equipment is properly lubricated

### Available models

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<td>85307</td>
<td>Lubrication controller</td>
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<tr>
<td>279630</td>
<td>Wiring harness</td>
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#### 85307 lubrication controller

- Three-digit LED shows system status
- Durable, compact housing
- Built-in fuse with indicator
- Includes metal mounting bracket
- Wiring harness attaches directly into controller for quick installation
- Two proximity switch inputs
- Built-in fuse with indicator

Please contact:

**SKF USA, Inc.**
5148 N. Hanley Road
St. Louis, MO 63134 USA
Tel. +1 (314) 679-4200