

MiMOTION

SKF SINGLE POINT LUBRICATORS: RELIABILITY REDEFINED



Reduce downtime, cut maintenance effort, and improve safety with SKF automatic single-point lubricators - supplied and supported by Motion.

THE CHALLENGE

Manual greasing is often inconsistent, labour-intensive, and risky - especially at elevated or hard-to-reach lubrication points. Missed intervals, over-greasing, or incorrect quantities quietly accelerate wear and lead to unplanned stoppages.

THE SOLUTION

SKF single-point automatic lubricators deliver precise, continuous lubrication directly to the lubrication point - removing guesswork and reducing hands-on maintenance.

- Metered grease delivery at set intervals
- Configurable discharge periods from 1 to 12 months
- Compact design for tight or difficult access locations
- Reduces manual intervention during production

The result is consistent lubrication that protects components, improves reliability, and saves time.

Why it matters

Incorrect lubrication is one of the most common causes of premature bearing failure.

SKF estimates 36% of premature bearing failures result from incorrect lubricant selection or quantity.

Automatic lubrication helps prevent:

- Under-greasing > heat, friction, accelerated wear
- Over-greasing > waste, contamination, elevated temperatures

Consistency also helps standardise maintenance practices across shifts and sites.

Applications & industries

Ideal wherever regular greasing is essential but access or safety is a concern:

- Motors, pumps, fans and blowers
- Conveyors, cranes and chains
- Bearing housings

Food & beverage ready: food-grade lubricant options support hygiene standards and audit compliance.

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Connected option

SKF TLDD – Connected Single-Point Lubricators

- Wireless monitoring via web dashboard
- Real-time status visibility
- Remote adjustment of lubricator settings

Supports predictive maintenance and reduces unnecessary site visits.



Why Motion

Motion's lubrication specialists help you select the correct SKF unit, lubricant type, and settings for each asset - then support rollout to harmonise lubrication plans across your plant.

The payoff: fewer breakdowns, longer component life, reduced maintenance labour, and time back for higher-value work - all from a quick, low-effort upgrade.

Talk to Motion today about SKF automatic lubrication solutions.



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