

## **USING Lubricator King® single point automatic lubricators – 16 ways to improve your Return on Investment & Equipment Availabilities**

1. **Reduces Repairs**  
by increasing bearing life.
2. **Reduces Man-Hours**  
by eliminating manual lubrication.
3. **Eliminates Machine Downtime**  
by reducing bearing failures thereby increasing production.
4. **Eliminates Product Spoilage**  
by controlling amount of lubricant to the bearing.
5. **Reduces Energy**  
requirements by increasing machine efficiency (lowers bearing friction).
6. **Increases Machine Output**  
by reducing down-time from bearing failures caused by poor lubrication and maintenance practices
7. **Safety**  
No climbing on or over the machinery. Also safe lubrication of bearings inaccessible due to gas, fumes, height or movement.
8. **Machine Tolerances**  
are maintained longer by consistent automatic lubrication.
9. **Better Housekeeping**  
A closed, sealed system eliminates lube spillage or excess grease application. Machines remain cleaner. No spillage or excess lube promotes safer environments for workers.
10. **Promotes More Efficient Lubrication**  
A). Lubricates while machine is running.  
B). Delivers the right lubricant, in the right amount, at the right time.
11. **Prevents Waste of Lubricant**  
by dispensing controlled amounts.
12. **Reduces Rejects**  
by maintaining closer bearing tolerances, which allow for closer product tolerances.
13. **Eliminates Bearing Contamination**  
by supplying lubricant from a closed circuit. Most greasers do not clean grease fittings before manually lubricating them.
14. **Purges Bearings**  
in dirty work environments. Lubricator King automatic lubricators will purge or flush bearings thus reducing bearing failures due to contamination.
15. **Purges seals**  
Lubricator King lubricators efficiently maintain a positive grease flow through labyrinth seals ensuring maximum operating efficiency of the seal and minimising the risk of bearing contamination
16. **Eliminates the problem of moisture degradation of grease**  
Wet conditions, humidity and condensation rapidly degrade the grease's lubricating properties. Lubricator King lubricators ensure a constant replenishment of new grease,
17. **Bottom Line**  
Lubricator King automatic lubricators reduce manufacturing costs thereby allowing companies to increase profits and remain competitive in the marketplace.