



HUSHPAK

GREASE

Automatic Lubrication Systems

Learn more about Hushpak's
automatic lubrication solutions

Automatic Lubrication systems

Hushpak combines Lubecore's automatic lubrication systems with our extensive industry knowledge and experience to provide a complete solution.

Manual greasing rounds are easy to miss or under-do, and inconsistent lubrication is one of the leading causes of premature wear and unplanned equipment downtime. Every Hushpak system is fitted standard with Korilla Premium Line, giving each install a durable, long-lasting connection between pump and grease point as part of the complete package.

How It Works:

The system is connected to designated lubrication points across the machine and dispenses grease on a pre-set schedule via a central pump. Each point receives a consistent, correctly-measured amount of lubricant, removing the reliance on manual checks and greasing rounds.

Modular progressive system: available in a variety of flexible configurations for a wide range of machine types.

Power source: Electric pump, feeding a progressive (series) network of distributor blocks.

Key Features:

- **Grease container doesn't discolour** and features a visual grease level indicator
- **Korilla Premium Lining** - an ultra-durable heavy-duty lining designed to reduce repairs and simplify servicing
- **Fully submergible potted timer** - systems are fully potted making them moisture and dust proof.
- **Timer LED Communication** - allows for a clear indicator of both a power and a ground connection.
- **Automatic low-level shut-off** - prevents the operation of the grease pump when reservoir is empty.
- **Comes in a range of reservoir sizes** - 2kg/4kg/6kg/10kg.
- **Continuous, scheduled lubrication** to all connected points, without manual intervention.
- **Reduces the risk of inconsistent lubrication**, a common contributor to premature component wear.



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The Pneumatic system is suited for equipment with critical joint/pin points - pins, bushings, lift cylinders, articulation joints such as high-demand mobile and mining equipment. Good for machines that already run on compressed air.

Power source: Compressed air-driven pump feeding a parallel-line network.

Key Features:

- **Adjustable run and pause cycles** - timing system allows customer to adjust the amount of time the system runs (changing the total output of grease).
- **Korilla Premium Lining** - an ultra-durable heavy-duty lining designed to reduce repairs and simplify servicing.
- **Real-time electronic performance measurement** - allows for pump pressure to be measured at any time and provides info on when a low-level alarm was triggered.
- **Brass super injectors** - prevents any possible rust or corrosion.
- **Grease container doesn't discolour** and features a visual grease level indicator.



The Hydraulic system is suitable for compact and mid-sized machinery where space is tight and you don't want to add air or electrical infrastructure.

Power source: Driven directly off the machine's existing hydraulic system - no separate air or electrical connection needed.

Key Features:

- **No power needed** - the single hydraulic connection means no air or electric hookup is required.
- **Smallest reservoir range** - 450g/2kg/4kg/6kg.
- **Mcnaught grease tubes** - locally sourced in Australia for easy replacement reducing downtime.
- **Colour-coded, interchangeable metering elements** - easily fine-tune grease output.
- **Multiple mounting options** - cylinder mount, weld-on plate, short/tall Z-bracket.
- **Grease container doesn't discolour** - keeping the container clear (on the 2kg/4kg/6kg models)



Inconsistent lubrication is a common cause of unplanned component wear and equipment downtime. Automated systems help address this by keeping every point lubricated on a consistent schedule, reducing the manual workload involved in maintaining it.