



AUTOMATIC LUBRICATION SYSTEM FOR CHASSIS



RIKKON GROUP OF COMPANIES



Catalogue no: 10-EN-1011-16



LUBERR – The Ultimate Machine

Why use LUBERR ALS on your equipment

LUBERR offers advanced automatic lubrication systems designed for commercial vehicles, leveraging decades of experience to enhance equipment performance and reduce maintenance costs. These systems ensure consistent lubrication, minimize environmental impact, and improve fleet reliability and safety. With solutions for both fluid and hard grease applications, LUBERR helps fleet managers extend vehicle life, reduce downtime, and optimize return on investment.

- 🔥 Improves Vehicle Availability by reducing downtime
- 🔥 Increased Axle Bush bearing life due to periodic lubrication
- 🔥 Saves minimum 40% grease wastage.

Consistent Lubrication is vital to the life of chassis and body components. Lubrication systems helps to extend service life, reduce operational and lubricant costs. Also minimize environmental impact by avoiding over lubrication.

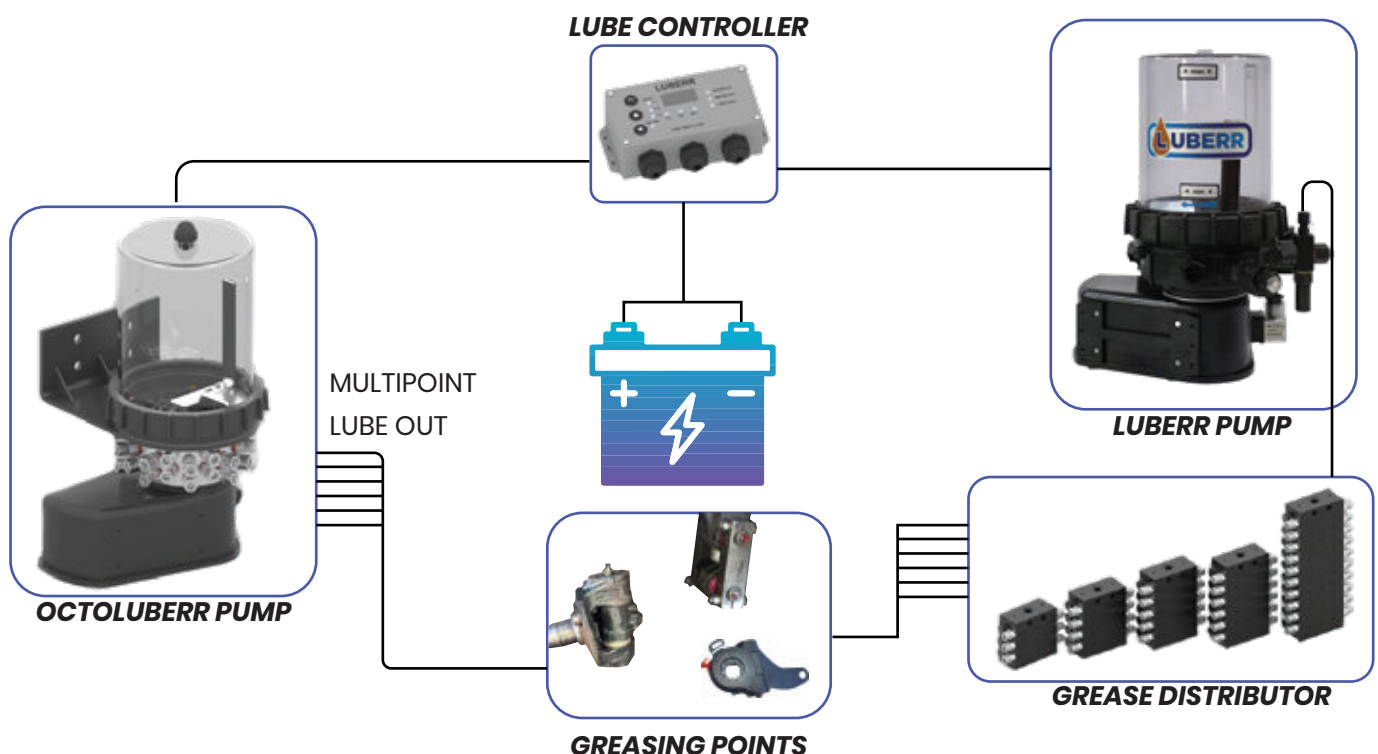
LUBERR – Auto Lubrication Pump

LUBERR 24 VDC Pump consist of External Pressure Relief Valve (PRV) with Max 3 outputs. The pump activates the greasing cycle by means of LUBERR TIMER for a consistent duration.

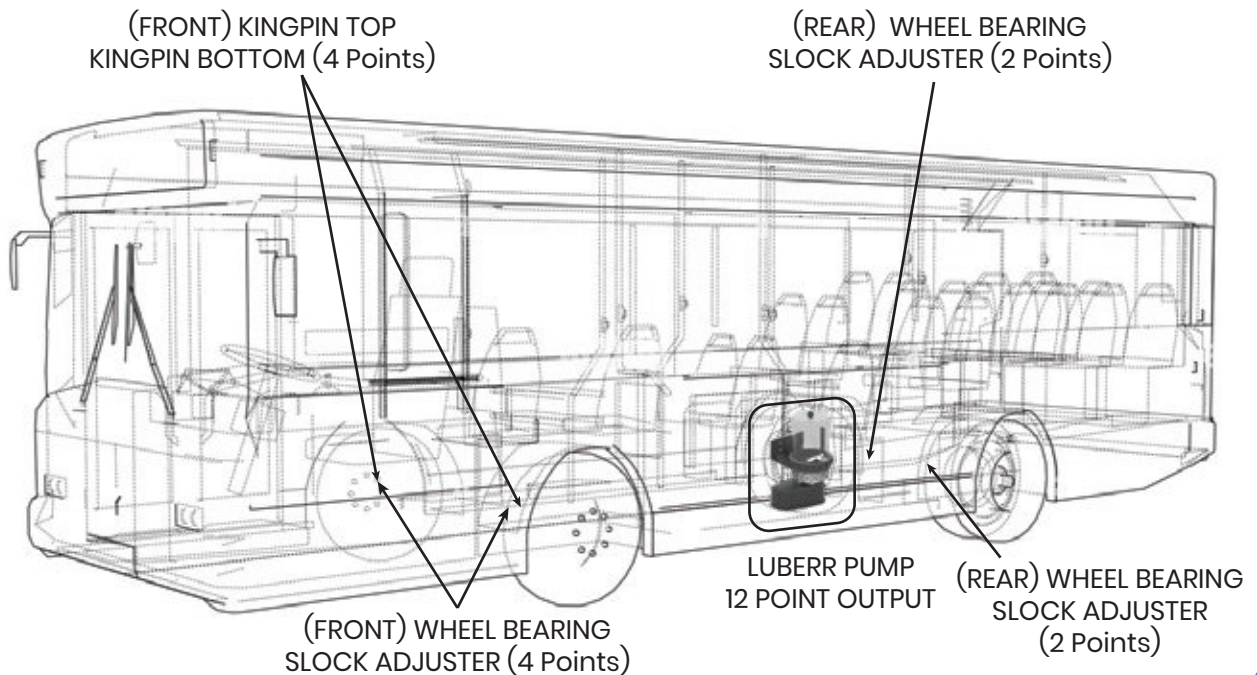
Integrated Progressive System

In LUBERR ALS Auto Lubrication pump connect- ed to all points in progressive manner with teh help of Mono Block Progressive Distributors that are inter circuited. Distributors working can be monitored by visually / Electrically.

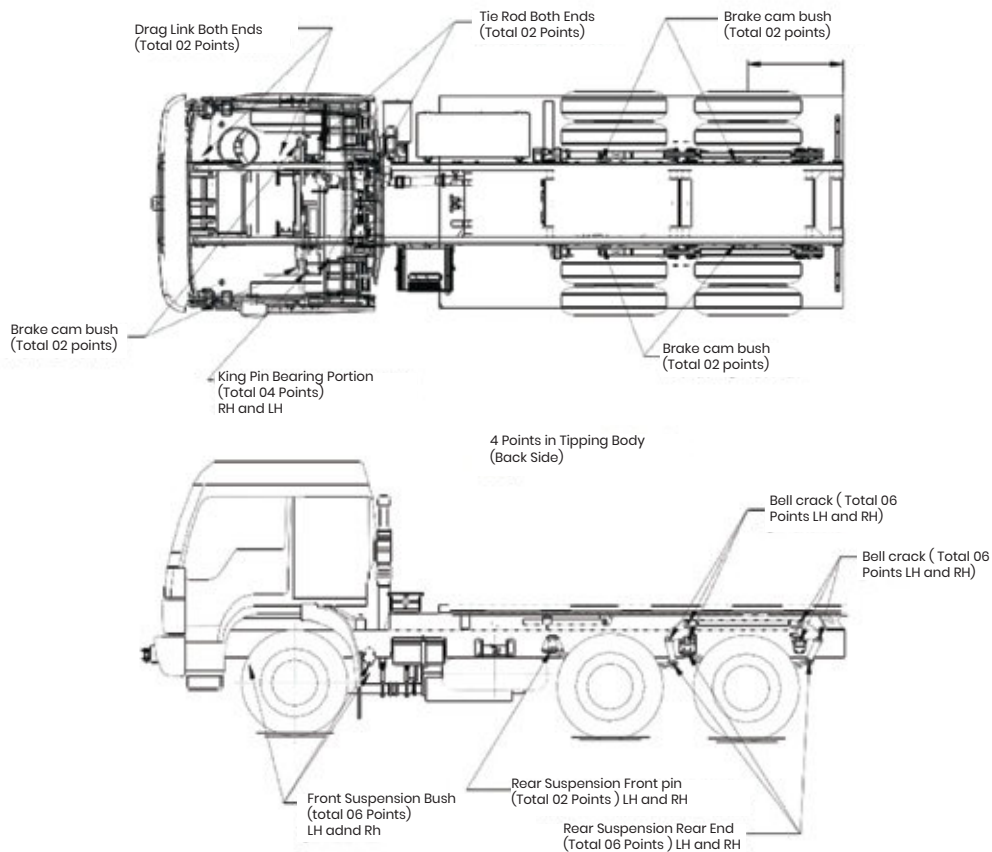
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LAYOUT OF GREASING POINTS IN BUSES

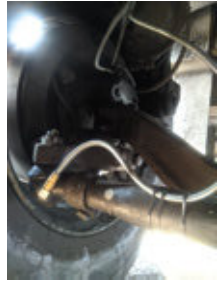
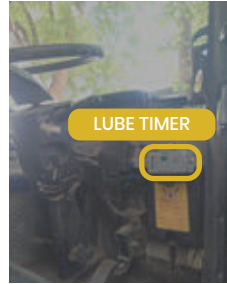


LAYOUT OF GREASING POINTS IN TIPPER BELL CRACK TYPE





Installation of OCTOLUBERR LUBERR ALS



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