



Interlube Automated Lubrication Kits

SIMPLE. EASY. EFFECTIVE.

Designed to deliver clean and precise amounts of lubrication directly to the grease point. Reduce waste and contamination while providing excellent preventative maintenance to help increase uptime.

Simple and Centralized Lubrication Systems

- Reliable
- Easy to install
- Works with all greases
- Self contained

Industries and Applications

- Straight trucks with power lift gates
- Yard jockey tractors
- Tractors
- Construction equipment
- Trailers with or without lift gates

Pre-loomed for Easy Installation

- Single item to mount
- All fittings are standard with push-to-connect connectors
- Lines are numbered
- Lines are precut and grouped



AC3 Pump

Typical System Prices (estimates only)

Tandem axle trailer enclosed "S" cam bushings 8 points	\$950.00
Straight truck no air brakes	\$1130.00
Tandem axle tractor drum brakes and 5th wheel 26 points	\$1900.00
Tandem axle tractor front disc brakes and no 5th wheel	\$1500.00
Yard jockey tractor 34 points	\$2200.00

Kits include pump with injectors, tubing, connectors and adapters for complete installation. A layout drawing is supplied for easy installation.

Estimate about one hour to install pump and 15 minutes per lube point.

Installation training is available. Installations can also be done at authorized Interlube distributors or at factory PDI centers.

Multi-Line Chassis Layout Typical Bearing Lubrication Points

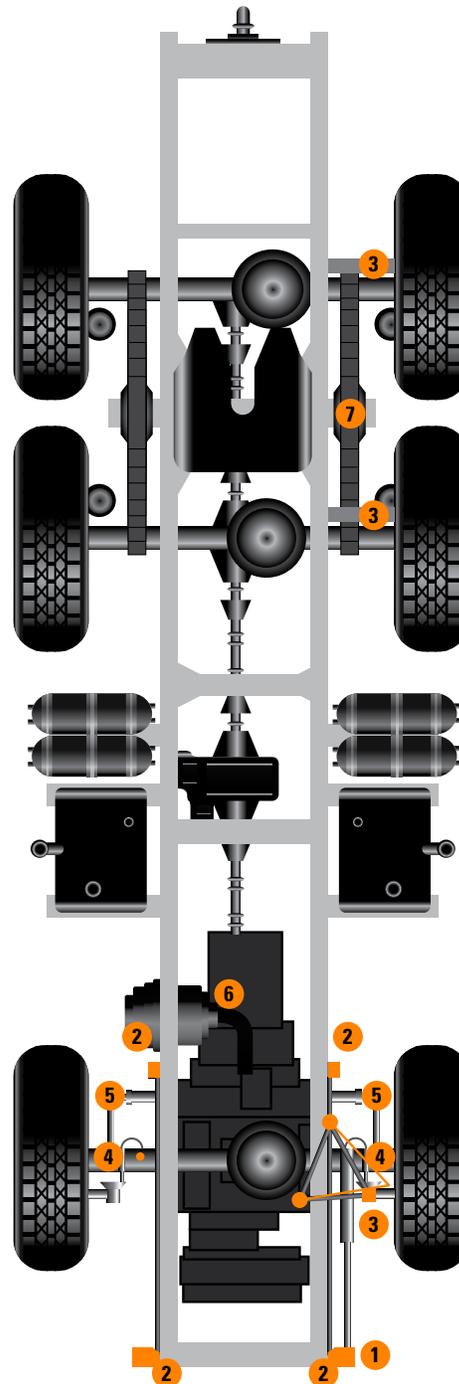
1. Steering Box Seal
2. Spring Hanger & Pins
3. Slack Adjuster & S Cam Bushings
4. Steering Gear
5. Tie Rod End
6. Clutch Throwout Bearing, Bushings & Linkages
7. T-Ride Bogie Beam

Other Bearings in the Lubrication System:

- Balance Beam Bearing
- Drag Link Ball Joint
- Gear Lever Linkage
- Accelerator Cross Shaft
- Pedal Linkages
- Brake Slack Adjusters
- Tipping Body Hinges
- Fifth Wheel Coupling Pivot Point
- Fifth Wheel Coupling Jaws

Features

- 12 and 24 volts
- Adjustable injectors for dispensing precise amounts of lubricant
- Multi-position timer with memory
- Suitable for use with SAE 80/90 oil and grease up to NLGI Grade 2
- Waterproof and corrosion resistant



TIMKEN

The Timken team applies their know-how to improve the reliability and performance of machinery in diverse markets worldwide. The company designs, makes and markets high-performance mechanical components, including bearings, gears, belts, chain and related mechanical power transmission products and services.