



Airline & LINCOLN

Lubrication
Components
& Systems

Lower your maintenance costs & improve productivity with a Lincoln Quickclub® Automatic Lubrication System.

Gain 30 to 45 minutes a day of increased productivity for each machine by lubricating "on the fly."



Through Lincoln's unique Quickclub® system, measured amounts of grease are delivered to each pin and bushing at specific time intervals while equipment is running. This method produces a grease "donut" seal around each pin and bushing which acts as a barrier to keep contamination out! If rock dust, dirt, sand and water are allowed to work their way into these components, they will form a "grinding compound" that reduces bearing life dramatically. This will cause downtime and higher maintenance costs. Manual lubrication, done properly, normally takes at least 30 minutes per machine every day. **Use a Lincoln Quickclub® system to automate this task.**

BENEFITS FROM AUTOMATIC LUBRICATION:

- Substantially **reduce repairs** by delivering frequent amounts of grease automatically.
- **Cut grease consumption** by using only what is required.
- **Improve safety** by eliminating the daily practice of climbing all over machinery to lubricate.
- **Proper lubrication is always achieved**, no matter the environment or weather conditions.

Typical Quickclub® return on investment is only 5-6 months!

Airline Hydraulics: An ISO 9001:2008 Certified Fluid Power Distributor

Whether you require a lubrication component or customized lubrication system, Airline will recommend and implement the best option to ensure the longest and most reliable service life for your mobile or industrial equipment.

Call Airline toll-free at 800-999-7378
or visit us online at www.airlinehyd.com/Lincoln