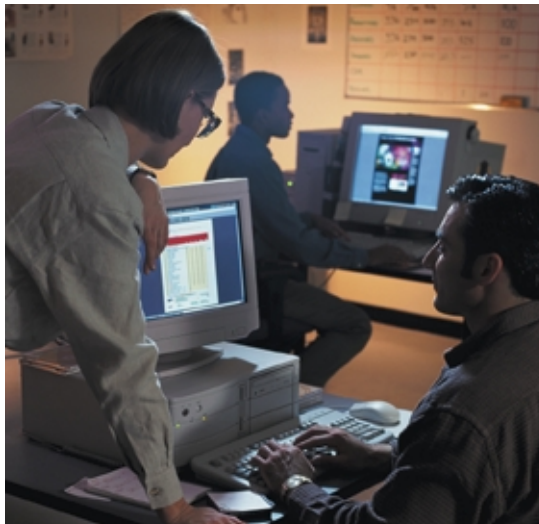


Centralized Lubrication for Agricultural Machines

Experience Productivity



Productivity is key in today's global economy. Proper lubrication increases uptime and makes maintenance routines simple.



Quicklub Progressive System

Economical & Reliable

Quicklub systems have been designed to meet the toughest lubrication requirements of agricultural machines and equipment. Their operation is based on the reliable progressive principle in which the lubricant is dispensed by a piston pump via progressive plunger metering devices to the lubrication point. The lubrication occurs in metered, timed intervals at a maximum pressure of 350 bar. Thus the lubrication of bearings with high



Reduce installation expenses with Lincoln's value-added, pre-assembled kits – a considerable advantage for OEMs!

back-pressures is also viable. The pump can serve up to three independent circuits, each with its own pump element, consisting of numerous lubrication points with lubricant.

The system is easy to monitor and ensures that the right quantity of grease is supplied to the lubrication points.

Quicklub System Benefits

- No corrosion of the light-weight pump housing which is made of heavy-duty, fiber-reinforced resin.
- The pump motor is protected against damage and moisture.
- 2, 4, and 8-liter reservoir (optional with filling from the top and a lockable lid)
- 5 different pump elements with fixed or variable output
- Over-pressure valve - also equipped with an indicator and reservoir return
- Fully-automatic option via integrated circuit board
- Integrated display with touch pad and data logger function for the storage of important information such as operating time, faults or blockages and low-level.
- Installation can be performed with threaded or 350 bar rated Quicklub plug-in type fittings.
- The high-precision progressive metering device in block-form allows pressure differences of 100 bar and eliminates leaks.
- Multiple outlets of the progressive metering device can easily be internally combined without the need of external connectors.