



INCREASE YOUR PRODUCTIVITY AND SPEND MORE TIME IN THE FIELD WITH LINCOLN QUICKLUB®. ELIMINATE WASTED TIME AND INCREASE YOUR PRODUCTIVITY BY AT LEAST FORTY MINUTES A DAY WITH YOUR JOHN DEERE 4730/4830/4930 SPRAYER.

Why is an Automated Lubrication System Better?

Manual Lubrication

- Inconsistent lubrication
- Can't lubricate while running
- Constant contamination
- Premature bearing wear
- Labor expense
- Safety issue

vs.

Automated Lubrication

- Constant lubrication
- Lubes while machine runs
- Closed system—no contamination
- Extended bearing life
- Less downtime
- Quick payback on your investment

Now Available — Quicklub System Kits for John Deere 4730/4830/4930 Sprayers

LINCOLN QUICKLUB® RETURN ON INVESTMENT ON A JOHN DEERE 4930 SPRAYER

The Payback

Dealers and farmers have told us about the true “costs” related to manual lubrication of sprayers. We knew costs existed but based upon their experience and the calculations reflected below, we confirmed that over \$10,000 is spent each year for daily lubrication and repairs – money that can be saved by using Lincoln automatic lubrication systems!

The Analysis

Operator rate = \$20/hour, Sprayer Production Value = \$200/hour @ 400 hours/year

Labor

One hour / day to lube x \$20 / hour x 40 (400 hrs) days / year \$800.00

Lost Production

One hour / per day x \$200 / hour x 40 days \$8,000.00

Annual Cost to Lubricate without a Quicklub System \$8,800.00

Annual Costs to Repair Failed Components

Scissors Repair \$1,800.00

Total Annual Cost to Lubricate without a Quicklub System \$10,600.00

Return on Investment of an Installed System Costing \$4,500.00

System Cost / Annual Savings x 12 Months = R.O.I.

\$4,500.00 / \$10,600.00 x 12 Months = 5.09 Months

Part No.	Description	Application
274965	Automated Lubrication System	4920/4930 Sprayers
275998	Automated Lubrication System	4730/4830 Sprayers

Completely reliable and fully automatic, this system is designed to increase the component life of the John Deere sprayer, while minimizing downtime and reducing the labor costs related to the traditional method of daily manual lubrication.

Field tested/proven with John Deere engineering, the automated system meters small amounts of grease to the components, while in operation, providing excellent lubrication of wear surfaces, purging contaminants and maintaining a grease seal for additional protection. 75 lube points, including the chassis and boom, are covered by this kit.

Lincoln Quicklub is the system of choice for many types of agriculture equipment including combines and balers. These kits are available exclusively from John Deere dealers.

The complete kit can be installed in approximately 20 hours. It comes with complete and detailed installation instructions, mounting hardware and fittings required for the installation.

The system can be ordered directly from Lincoln per the part numbers shown. For more information go to www.LincolnFarms.com.

**For more information,
ask your local
John Deere Dealer**