



Lincoln Quicklub® automatic lubrication system kits—continuing to improve productivity and reduce operating costs for John Deere STS series combines. Introduced five years ago, with a significant number of farmers now enjoying the impact of eliminating daily manual lubrication.

Designed and field tested/proven with John Deere engineering, these kits are available exclusively from John Deere dealers. Installation can be easily done by dealer personnel or the owner of the combine.

WHAT THE SYSTEM DOES:

- Increases wear life of internal components by automatically lubricating once every hour.
- The components are lubricated while in motion, when the machine is warm, so grease is evenly distributed.
- Automatic lubrication will not over-lubricate the machine. In fact, the system will use less grease than when manually lubricated with a grease gun.
- The correct amount of grease is applied to each lubrication point according to its needs.

HOW THE SYSTEM IMPROVES PRODUCTIVITY:

- Downtime from component-related failures caused by inadequate lubrication is eliminated.
- Manual labor costs are significantly reduced.
- Time in the field is increased as much as an hour per day.

WHAT THE SYSTEM INCLUDES:

- The Lincoln Quicklub 203 12-volt DC electric pump, specifically designed to pump John Deere grease. It includes an easily accessible, adjustable timer and a clear, high-impact polymer reservoir for visual indication of lubricant level.
- One primary and four secondary SSV divider valves are specifically configured to ensure the proper amount of lubrication is delivered to each lube point.
- The kit includes preassembled valve assemblies, grease-filled hose and tubing, mounting brackets and hardware, all required fittings and a detailed step-by-step installation and service support manual.

**CUSTOM SYSTEM KIT DESIGNED
FOR JOHN DEERE MODEL 50, 60
AND 70 SERIES STS COMBINES**

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

AUTOMATIC LUBRICATION SYSTEM

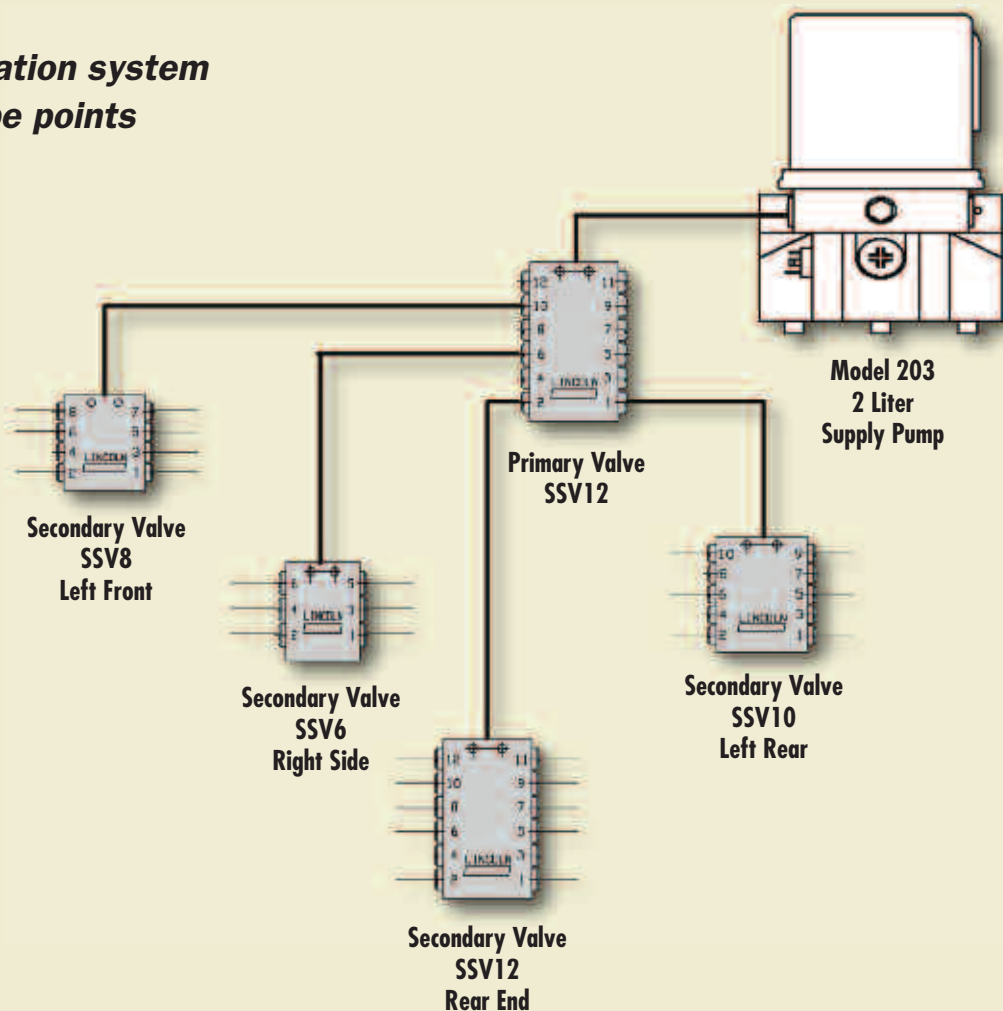
The Lincoln automatic lubrication system is designed to service 27 lube points on the John Deere 60 Series STS Combine, including critical unloader auger and swivel joints.

Kits Ordering Information:

Part No.	Application
272704	60 Series STS Combines
275615	70 Series STS Combines

Kits also available for older series combines:

Part No.	Application
272700	50 Series STS
272705	50 and 60 Series Walker



RIGHT SIDE SECONDARY VALVE COVERS:

- Final drive outer bearing
- Feed accelerator bearing
- Cleaning fan shaft bearing
- STS separator bearing
- Discharge beater
- Primary countershaft bearing

LEFT FRONT SECONDARY VALVE COVERS:

- Final drive outer bearing
- Unloader auger gear case
- Cleaning fan shaft bearing
- Reel drive pump
- Unloader auger upper gear case
- Feed accelerator bearing
- Discharge beater bearing

LEFT REAR SECONDARY VALVE COVERS:

- Unloading auger swivel joints—4 pts.
- Chopper and discharge beater counter shafts—2 pts.

REAR END SECONDARY VALVE COVERS:

- Lower rear axle spindle—left and right
- Upper rear axle spindle—left and right
- Chopper bearing—left and right
- Rear axle spindle bearing—left and right*
- Power steering rod end ball joint—left and right

* Components are included in the kit to cover the two powered rear axle points, if the combine is equipped.

For more information visit www.LincolnFarms.com