

## Planter Inspection

**\$95**



### Recommended End Of Season Planter Process

- ◆ Download and backup your data!
- ◆ Schedule an annual inspection with Sydenstricker.
- ◆ Clean machine thoroughly removing all dirt and trash wrapped on sprockets and shafts. Any residue will draw moisture and cause corrosion.
- ◆ Lubricate all chains and grease all points of lubrication.
- ◆ Grease exposed rods on cylinders.
- ◆ Empty all seed and granular chemical hoppers and make sure they are clean.
- ◆ Disks should be stored in original box or hanging vertically in a controlled environment out of direct sunlight.
- ◆ Remove the vacuum hose from each seed meter. Operate vacuum fan at full hydraulic flow for two minutes to clear dust and debris from manifolds, hoses and fittings.
- ◆ Clean the air breathers on the analog vacuum and pressure gauges.
- ◆ Empty all bulk fill bins, metering systems and delivery hoses.
- ◆ Disassemble, clean and grease all U-joint slides.
- ◆ Grease or paint all disc openers, blades and all row marker disc blades to prevent corrosion.
- ◆ Flush and drain all liquid fertilizer tanks, hoses, and metering pump with clean water. If equipped with a piston pump, refer to your Operator's Manual for storage instructions.
- ◆ Empty and clean all dry fertilizer hoppers. Disassemble and clean the metering augers. During reassembly, coat all metal parts with a rust preventative.
- ◆ Release pressure on closing wheels.
- ◆ Store the planter in a sheltered area, if at all possible.
- ◆ Use your Sydenstricker Quote to schedule service or order your parts during winter promotions.



**\*\*Depending upon your planter, not all items may apply. Some additional options will need to be address outside of the general procedure listed above. Please see your operator's manual for all details.\*\***

## Sprayer Inspection

### Includes

- ◆ Check codes
- ◆ Electrical system
- ◆ Engine
- ◆ Cooling system
- ◆ Fuel system
- ◆ Hydraulic & hydrostatic systems
- ◆ Operators station
- ◆ Boom
- ◆ Solution system
- ◆ Foam marker system
- ◆ Chassis

*Sprayer must be clean and tanks free of chemical prior to inspection or additional costs may be incurred.*

**Pull Type Sprayer Inspection**

**\$295**

**Self-Propelled Sprayer Inspection**

**\$595**

**Boom Cleanout Kit**

**\$495**

## Switch From Liquid to Dry Box

**\$1195**

### Includes

- ◆ Install lifting bars and disconnect all liquid and electrical connections
- ◆ Remove mounting bolts and lift off chassis
- ◆ Set down on customers wagon or proper storage stand
- ◆ Hook lifting chains to dry box and set on chassis
- ◆ Connect all hoses and electrical connections
- ◆ Test run unit



## Sprayer Direct Injection Kits

**This revolutionized system allows customer to:**

- ◆ Accurately inject applicants directly into the mixing chamber
- ◆ Eliminate product mixing at the load station or on the tender truck
- ◆ Lower the risks associated with using multiple chemicals
- ◆ Carry up to 235 gallons (889.6L) and three separate applicants at any time

Pricing Varies

See Us For A Quote