

Your Success Begins at Ground Level

Accuracy and seed spacing are the standard in achieving high yielding stands. Include Lockwood's dependability and unsurpassed ground speed and you've crafted a higher level of productivity.

- Larger seed hopper allows for more acres to be planted per day
- Hydraulic or ground drive
- Radar controlled hydraulic drive for more accurate seed spacing
- Twin feed system provides the most accurate way of feeding the picking bowls
- Picker wheel performance is maximized with electronic seed bowl sensing
- Picker arms allow for high speed accuracy in flat or hilly fields
- Available in pull type hitch or semi mount
- Steerable axles on pull-type planter with GPS capabilities
- Most forgiving planter when it comes to planting cut seed

Specs	
Models	504, 506, 508 Pick
Number of Rows	4, 6, 8
Row Spacing	32" - 40"
Hitch	Pull or Semi-Mount
Est. HP (min)	100, 135, 175
Arms/Row	20 Arms
Feeding Mechanism	Twin Feed Chain
Seed Level Control	Bowl Switch/Sensors
Opening Shoe	Floating "V" or Half Moon
Closing Disc	14" or 16" diameter
Seed Spacing	6" - 18"
Planting Speed	0 - 6.5 mph
Base Machine (lbs)	6,100, 8,800, 11,000



Optional Dry Fertilizer

Up to 1,500 lb. capacity (per row). Corrosion-resistant stainless steel chains provide accurate delivery of fertilizer.



Ground Drive

Lockwood has offered the best of both worlds, easy to operate and low maintenance.



Pick Wheel

Industry-leading dual feeding seed system provides accurate seed pick up.

