

# Detasseling Bar



TS4

## Redefining the standard

The Oxbo TasselStalker,™ TS2 toolbar set the standard in detasseling for pulling percentage as well as productivity. We took the best qualities in our TS2 and the 5170's TS3 to create the new TS4, exclusively for the Oxbo 7550 sprayer, making it the most productive combination in the seed industry.

#### Integrated toolbar control

- No need for extra displays or wiring
- Setup functions interfaced through the in-cab display
- Less cab clutter and simpler operation

## Improved productivity

- 7550 suspension offers the most stable platform to increase toolbar stability, yielding a more uniform cut and pull
- Switching from cutters to pullers takes less than 15 minutes
- In-cab settings allow you to adjust immediately as field conditions indicate
- Optimized cutting system allows for deep cutting sterile at higher speeds
- When equipped with factory or field installed Detasseling Prep pkg, the 7550 easily changes from a sprayer to a detasseler

# Precise in-cab settings

- Display shows operator exact position of linear actuators on row units
- Once set, operator can lock row units and adjust with one setting

# Reduced weight

- Improved machine balance
- Pullers are 30% lighter than previous design
- Removed excessive bulk across bar and streamlined the design

#### Minimized maintenance

- Simplified design requires less maintenance than TS2 toolbar
- Implemented flat-faced hydraulic couplers stay clean so switching heads is fast

# Improved visibility

- Provides safer operation and reduced strain
- LED lights on the toolbar for excellent visibility at night

# Available Configurations

Rows	Spacing	Pattern
12 over 16	30"	4-1, 4-2 & 4-1-2-1



The most uniform cut, even in rough fields



In-cab adjustments at the touch of a finger



Detasseler Prep package available



Up to 10% higher pull rates observed



Easy fold design for road travel