MULTI-CROP HARVESTER

2570
MULTI-CROP FOCUS
The next generation 2570 multi-crop harvester was designed to increase flexibility in harvesting, improve fuel economy and allow easier accessibility. The Oxbo 2570 represents a new level of efficiency for green bean, sweet and seed corn and other specialty vegetable harvesting operations.

IMPROVED EMISSIONS
Emissions control is important, but without compromising performance. That’s why the new 2570 incorporated a powerful John Deere EPA compliant Final Tier 4/Stage V engine.

EFFICIENCY BENEFITS
✓ 240-gallon fuel tank: can run a full 24 hours at capacity without stopping to refuel.
✓ Up to six tons of beans per hour harvest capacity.
✓ Multi-crop capability maximizes your capital investment.
✓ Current configurations for multiple heads including 3000 series, 60 series, SP3500 or SP4500, CP400 and all models of the VPC II.

RELIABLE PERFORMANCE
Oxbo knows your equipment is subject to very demanding conditions. When muddy conditions are at their worst, the four-wheel mechanical drive-train helps you maneuver through the muddiest fields. The high capacity cooling package keeps all systems safe even in high temperature harvesting conditions.

EASE OF OPERATION
The simplified design of the 2570 harvester reduces the demand and lessens the stress on the operator. With options such as automatic header height control, YieldTrakk yield monitor with GPS and FleetCommand telematics the time from training to efficient operation occurs rapidly. Features such as a protected transmission shift sequence guard against operator error.

SERVICE AND SUPPORT TO COUNT ON
With narrow harvesting windows and tight margins, it is especially important to have service and support you can count on. With OxboConnect; our online parts and support system, you have access to information necessary to keep your equipment in peak operating condition. Should the need for technical support arise, our technicians are available to assist you with in-field support. With insights gained from optional FleetCommand, you have near real-time access to operating parameters and maintenance—reminders to assist you in optimizing your fleet’s efficiency.
POWERFUL JOHN DEERE ENGINE

- Reliable and powerful 9.0 L Final Tier 4/Stage V engine.
- Clean, efficient power with latest EPA & EU compliance.
- Improved torque curve.
- Reduced operating RPM.
- Optimized fluid consumption economy.
- Quieter, smoother operation.

EXCELLENT VISIBILITY & ACCESSIBILITY

- Roomy cab design.
- Panoramic view.
- Cross Controls CC Pilot control and monitor system.
- Ergonomic joystick.
- Simple harvest function controls for ease of operation.

DUMP BOX FEATURES

- Heavy duty dump box dumps high.
- Large capacity box can lift up to 7 tons of crop.
- Rapid dump and recycle times.
- Optional load inspection ladder.
- Optional belted dump box discharge conveyor meters product flow for reduced damage and spillage.
STANDARD FEATURES

The durable 25 series harvesters have been tested over decades to determine needed features. Oxbo harvesters are designed with standard features needed for effective operations in most conditions. Multiple configurations and several options are available to customize your harvester to fit your needs.

IMPROVED ACCESSIBILITY

• Rear mounted DEF tank at convenient height for filling.
• Convenient steps on both sides of the center section.
• New easy access, molded fuel tank eliminates corrosion potential.

EASIER ACCESS

• NEW! Wider right hand catwalks.
• Easy access step accessible from header.
• Convenient steps on both sides of the cab.

FULL ARTICULATION

• 40 degrees of articulation for the tightest turns; allowing rear wheels to follow front and improve mud-ability.
• Chassis oscillates for constant ground contact in roughest conditions.

CLEANING UNIT FEATURES

• Powerful twin fans are independently adjustable.
• Adjustments are made in the cab to obtain the cleanest loads.
• Cleaner loads with more product and less trash to improve logistics.
• Optional stalk ejectors for corn configuration.
**OPTIONAL FEATURES**

Oxbo harvesters are available with multiple options to make operations easier and more intuitive for even less experienced operators. Fleet managers can utilize FleetCommand telematics to monitor machine settings and operating parameters.

**LATEST TECHNOLOGY**

- Optional YieldTrakk mapping system.
- GPS mapping system to measure crop yields.
- Provides accurate live dump box weight for logistics.
- Gives insight for agronomic analysis.
- Premium Topcon X35 12.1" display.

**FLEETCOMMAND TELEMATICS**

- Optional telematics feature.
- Utilize the accuracy and innovation of FleetCommand to monitor machine location, function and other information.
- Screens show maintenance reports and alerts.

**IMPROVED VISIBILITY OPTIONS**

- Powered mirrors. No need to leave the seat for optimal viewing.
- LED lighting kit for improved 24 hour visibility, making it easier to see and be seen.

**CAMERAS IN KEY LOCATIONS**

- Optional camera system for in-cab viewing.
- Cameras strategically placed in dump box and on the bumper.
- Gives clear view of operations.
- Provides view of dump box and product flow.
- Assists with rear-view and maneuvering of harvester.
## Specifications

### Dimensions (with standard tire)

<table>
<thead>
<tr>
<th>Description</th>
<th>Measurements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Length without header</td>
<td>29 ft 9 in (9.07 m)</td>
</tr>
<tr>
<td>Width without header</td>
<td>10 ft 9 in (3.28 m)</td>
</tr>
<tr>
<td>Height</td>
<td>13 ft 2 in (4.01 m)</td>
</tr>
<tr>
<td>Wheelbase</td>
<td>13 ft 8 in (4.17 m)</td>
</tr>
<tr>
<td>Track Width (wheel center lines)</td>
<td>8 ft 1 in (2.46 m)</td>
</tr>
<tr>
<td>Inside turning radius</td>
<td>19 ft 1 in (5.82 m)</td>
</tr>
<tr>
<td>Weight without header</td>
<td>36,380 lbs (16,502 kg)</td>
</tr>
</tbody>
</table>

### Tires

- Standard 650/75R32
- Goodyear Dyna Torque Radial

### Engine

<table>
<thead>
<tr>
<th>Description</th>
<th>EU Stage V</th>
<th>Tier 3 (available for export only)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Engine model</td>
<td>John Deere 6090 T4/Stage V</td>
<td>John Deere 6090 T3</td>
</tr>
<tr>
<td>Horsepower</td>
<td>275 hp @ 2200 rpm (205 kW)</td>
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</tr>
</tbody>
</table>

### Tank Capacities

<table>
<thead>
<tr>
<th>Description</th>
<th>EU Stage V</th>
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<tbody>
<tr>
<td>Fuel</td>
<td>230 gal (870.7 L)</td>
<td>230 gal (870.7 L)</td>
</tr>
<tr>
<td>DEF</td>
<td>12 gal (45.4 L)</td>
<td>NA</td>
</tr>
<tr>
<td>Hydraulic reservoir</td>
<td>84 gal (318 L)</td>
<td>84 gal (318 L)</td>
</tr>
<tr>
<td>Cooling system</td>
<td>8 gal (30.3 L)</td>
<td>8.5 gal (32.2 L)</td>
</tr>
<tr>
<td>Crankcase</td>
<td>8.19 gal (31 L)</td>
<td>5 gal (18.9 L)</td>
</tr>
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### Dump Box

<table>
<thead>
<tr>
<th>Description</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Volume</td>
<td>530 ft³ (15.0 m³)</td>
</tr>
<tr>
<td>Dump box lifting capacity</td>
<td>14,000 lbs (6,350 kg)</td>
</tr>
<tr>
<td>Dump height to dump box lip</td>
<td>8 ft 9 in - 14 ft 10 in (2.67 m - 4.52 m) without extension</td>
</tr>
<tr>
<td>Dump angle</td>
<td>43 degrees from horizontal</td>
</tr>
<tr>
<td>Dump reach (with standard tire)</td>
<td>43 in (1.09 m) without extension 54 in (1.37 m) with extension</td>
</tr>
</tbody>
</table>

### Harvesting Head Capabilities

<table>
<thead>
<tr>
<th>Description</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Beans, Hemp, Stevia</td>
<td>Oxbo VPC II 1200 - 120 in (3.05 m) width Oxbo VPC II 1500 - 150 in (3.81 m) width Oxbo VPC II 1800 - 180 in (4.57 m) width</td>
</tr>
<tr>
<td>Fresh Market Sweet Corn</td>
<td>Oxbo CP400 (4 rows)</td>
</tr>
<tr>
<td>Seed &amp; Processed Sweet Corn</td>
<td>Oxbo 3000 &amp; 60 Series (9 row max)</td>
</tr>
<tr>
<td>Spinach &amp; Greens</td>
<td>Oxbo SP3500 - 138 in (3.5 m) width Oxbo SP4500 - 177 in (4.5 m) width</td>
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</tbody>
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Visit our website at oxbo.com