

# **BERRY HARVESTER**



**40** YEARS  
**BERRY**  
HARVESTING

**8040**

## 8040 | FRESH MARKET BERRY HARVESTER

Oxbo backs all of its harvesters with decades of experience building and supporting specialty harvesting solutions. With dealers and service providers around the globe, Oxbo stands behind its equipment with readily available parts and in-field service support.



“Oxbo has definitely come a long way. I believe that’s the machine we’ll buy from here on out. They’ve sold us in a three wheel 8040 machine.”

**Kade Rowell, Fort Mudge Farms, Hoboken, GA**



Scan to see Kade's video



## OXBO 8040

### SINGLE DROP BERRY HARVESTER

The Oxbo 8040 single drop blueberry harvester gently conveys the fruit through a cleaning system to the back of the machine where it is placed into a lug or tote. The reliable 8040 was designed to harvest blueberries in a broad range of field conditions. Low total cost of ownership makes the 8040 the choice for many blueberry growers. Its legendary three-wheel design allows for tight turning in short headlands while the narrow width fits in older 9-foot row spacings.

The center operator position and open harvester design gives the driver excellent visibility of the plants and all harvester functions. LED lights improve visibility during night harvest.

For wet and muddy field conditions, Oxbo offers optional high-flotation tires and posi-traction to power the harvester through the toughest of conditions.

The 8040 meets engine emission tier requirements and global compliance standards in most major blueberry growing regions.



The 8040 was designed around easy operation—easy to understand icons, diagnostics in both English and Spanish, and ergonomic controls.



Single drop system with side guard lower belts prevent fruit damage, ideal for premium, fresh market quality blueberries.



Harvest up to 10 acres per day with as few as three people.



Three-wheel design for optimum field maneuverability and tight turning radius.

#### ✓ INTEGRATED CONTROLS

High resolution 7-inch color monitor for in-field adjustments and troubleshooting.

Total control joystick puts all major functions at your fingertips.

Multi-language controls and diagnostic screen.



#### ✓ INTEGRATED TECHNOLOGY

Auto-steer on the 8040 allow for streamlined harvest operation. FleetCommand telematics is now standard on all Oxbo berry harvesters giving you access to location and harvester settings across your fleet from a web browser or your mobile device.





**OXBO 8040 FEATURES**

✓ **ORBIROTOR**

The Orbirotor picking system has become synonymous with selective berry harvesting. The head weights create an orbital shaking pattern while the rods remove ripe fruit with no plant damage. This picking system easily adjusts to meet a wide range of picking requirements. The free turning Orbirotor moves with the plant and delivers a selective picking action—shaking off the ripe fruit and leaving the unripe fruit undamaged for the next pick.



✓ **DYNAROTOR**

Some varieties or field conditions respond better to a horizontal shaking action to remove ripe fruit. The Dynarotor picking head provides a more aggressive picking action which is beneficial for certain varieties and for late season clean up passes. The Dynarotor uses a horizontal shaking action and stiffer 3/8 inch fiberglass rods. This head allows for 4 different stroke adjustments which gives operators a wide range of picking adjustments.



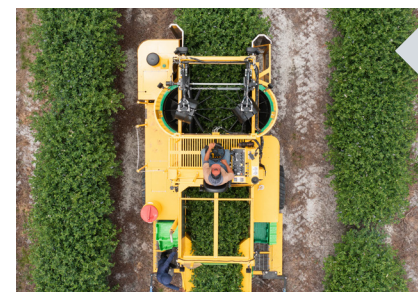
**FLEXIBLE FRUIT STORAGE OPTIONS**

- Side decks with ample storage for both full and empty lugs
- Optional extended decking can be added to the 8040 for increased fruit storage
- Easily add rear trailers for additional fruit storage in higher tonnage fields



**FRESH MARKET BLUEBERRIES**

- Single drop fruit delivery minimizes fruit handling, delivering the highest quality blueberries
- Optional side guard lower belts eliminate fruit rubbing
- Adjustable fans create a fluid bed of air removing leaves and green fruit



**LEGENDARY MUDABILITY**

- The 8040 can power through difficult field conditions from the sand, to hills, to mud
- Configure with optional posi-traction and high flotation tires for performance in mud or sand



## SPECIFICATIONS

Standard Features	
Engine	56hp Kohler
Tires	
Size	38x20-16.1
Optional Tires	42x25-20
Dimesions	
Length	19ft 6in (5.94m)
Shipping Length	19ft 6in (5.94m)
Width	10ft 11in (3.33m)
Shipping Width	10ft 6in (3.20m)
Tunnel Width	4ft 7in (1.40m)
Minimum Height	10ft 10in (3.30m)
Tunnel Height	7ft 3in (2.21m)
Catching length	10ft 8in (3.3m)
Inside Catchers	2ft 2in (0.66m)
Lift	2ft (0.61m)



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