

Oxbo International 100 Bean Street Clear Lake, WI 54005

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Visit our website at www.oxbo.com

Specifications	
Dimensions	
Length without header:	30ft 2in (9.2m)
Width without header:	11ft 3in (3.43m)
Height:	13ft 1in (3.99m)
Wheelbase:	13ft 8in (4.17m)
Track:	8ft 1in or 10ft (2.46m or 3.05m)
Inside turning radius:	12ft 9in (3.89m)
Weight without header:	30,500lbs (13,835kg)
Tires	
Size:	24.5 x 32 12 ply
Engine	
Engine:	John Deere 9.0L Tier III
Horsepower:	275hp
Dump Box	
Volume:	530 cu. ft. (15.00 cu.m.)
Dump box lifting capacity:	14,000 lbs (6,350kg)
Dump height to dump box lip (without extension):	8ft 8in - 14ft 6in (2.64m - 4.42m)
Tank Capacities	
Fuel:	240 gallons (908.5L)
Hydraulic reservoir:	60 gallons (227.1L)
Cooling system:	12 gallons (45.4L)
Crankcase:	9.75 gallons (36.9L)
Harvesting Head Capabilities	
Beans:	Oxbo VPC1200 (120 in, 3.05m width)
Beans:	Oxbo VPC1500 (150 in, 4.14m width)
Beans:	Oxbo VPC 1800 (180 in, 4.57m width)
Fresh Market Sweet Corn:	Oxbo CP400 (4 rows)
Seed & Processed Sweet Corn:	Oxbo 3000 Series (6 row max)
Spinach & Greens:	Oxbo SP150 (150 in, 4.14m width)

Multi-Crop Harvester







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leading Super Jack, Oxbo specifically developed the 2475 as a next generation multi-crop harvester which delivers increased productivity, performance, reliability, operator comfort, and control. The Oxbo 2475 represents a new level of efficiency for sweet and seed corn, green bean, and other specialty vegetable harvesting operations.

2475

The 2475 was designed to give you the performance your conditions demand: getting your crop in when it is ready, regardless of field conditions

Based on the long-standing industry

Performance when it counts

- Four-wheel mechanical drive train for peak performance, even in mud
- 240 gallon fuel tank: 2475 can run a full 24-hours, at capacity, without stopping to refuel
- Six tons of beans per hour harvest capacity

Driving your productivity

- Hydraulics designed by Certified Fluid Power Engineers give you increased life span, maximum efficiency
- High capacity cooling to safeguard the systems, even in high temperature harvest conditions
- Transmission protected from driver • error to reduce costly downtime
- Hydraulically adjusted fan hoods • increase reliability and control

Innovation to move you forward

- Plus+1 microcontroller and monitoring system gives the operator instant feedback on each harvester system
- Electronic controls provide new levels of adjustment precision to maximize harvester productivity

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capacity increased 5%, reduces stops to unload

Plus+1 system ensures easy operation and increases serviceability, while keeping you in control,

High capacity cooling: Auxiliary cooler protects your investment and delivers longer pump and motor life cycle

Effective cleaning: Independent, dual controlled cleaning fans prove effective even in small grade beans

Legendary mudability: The same mudability that made the Super Jack the #1 choice for North American processors was incorporated into the 2475

Features

- 14,000 pound dump box capacity
- Hydraulically actuated fan discharge chutes
- Dual motor, 34-in diameter cleaning fans with replaceable

UHMW fan blades. Provides more efficient air flow with reduced noise level and less power draw



Fast and slow tilt cylinder dump for increase control of product transfer

DP600 monitor display with speed monitors



and stall alarms for selected rotating functions

Options

Live belted dump box floo to mete product flow in fresh



- market crops
- Flotation radial tires
- Dump box extension
- Heavy duty tow hitch

Versatile, multi-crop:

Compatible with the CP400 fresh market corn head, processed corn heads, 120-, 150-, or 180-inch bean heads, or a 150inch spinach and greens head

