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Specifications	
Dimensions	
Length (without header):	28ft (8.53m)
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)
Weight	
Total weight (without header):	31,400lbs (14,243kg)
Tires	
Size (standard):	24.5 x 32 12ply bias
Size (optional):	24.5R x 32 Radial
Size (optional):	30.5LR x 32 Flotation
Engine	
Engine:	John Deere 9.0L
Horsepower:	275hp
Dump Box	
Volume:	530 cu.ft. (15.00cu.m.)
Dump box lifting capacity:	14,000lbs (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	
Fresh Market Sweet Corn:	Oxbo CP400 (4 rows)
Seed & Processed Sweet Corn:	Oxbo 3000 Series (8 rows max)
	Oxbo 50 Series (8 rows max)



2460



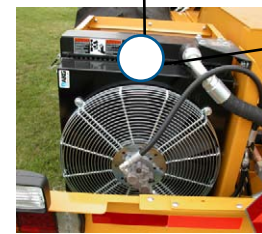
seed & sweet corn harvester



Redesigned dump box: Dump at any height. Simplified design eliminates bell-cranks, links, and cables to reduce maintenance.

Premium product quality: Harvest high quality seed corn or sweet corn without sacrificing production throughput

Increased capacity: Large dump box capacity reduces stops to unload



Auxiliary hydraulic oil cooler: Protects your investment, delivers longer pump and motor life cycles

Legendary mudability: Features the same capability to operate in extreme conditions as the DB18

Versatile, multi-crop: Compatible with Oxbow's 3000 and 50 series corn heads or CP400 fresh market corn head

2460

The Oxbow 2460 represents the new standard in efficiency for seed and sweet corn harvesting operations.

Building upon the rock solid foundation of the long-standing industry leading model DB18, Oxbow developed the 2460 to deliver increased productivity, performance, reliability, operator comfort, and control for seed corn and sweet corn harvesting.

Oxbow designed the 2460 to deliver the performance your conditions demand: getting your crop in when it is ready, regardless of field conditions

Performance when it counts

- Four-wheel mechanical drive train for peak performance, even in mud
- 240 gallon fuel tank: The 2460 can run a full 24-hours, at capacity, without stopping to refuel
- Upt to six to eight acres and more per hour harvest capacity than the DB18

Driving your Productivity

- Hydraulics designed by Certified Fluid Power Engineers deliver increased life span, maximum efficiency
- High capacity cooling to safeguard the systems, even in high temperature harvest conditions
- Transmission protected from driver shifting error reduces downtime
- Hydraulically adjusted fan hood increases reliability, control



Innovation to move you forward

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

Features

- **NEW** 14,000 pound dump box capacity
- Hydraulically actuated fan discharge chutes
- **NEW** 8 bladed, inclined impeller 40" diameter cleaning fan creates massive airflow at reduced RPMs
- Fast and slow tilt cylinder dump for increase control of product transfer
- DP600 color monitor display with speed monitors and stall alarms for selected rotating functions
- Integrated stalk ejector rolls



Options

- Live belted dump box floor to meter product flow in fresh market crops
- Flotation radial tires
- Rotary radiator screen
- Dump box extension
- Heavy duty tow hitch
- EZ access dump box ladder
- JD multicoupler for head attachment

