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Specifications	2430	2470	1080
Dimensions			
Length	26'10" (8.18m)	30' 2" (9.2m)	12'7" (7.8m)
Width	8'6" (2.59m)	11'3" (3.43m)	12'10" (3.9m)
Height	12'1" (3.68m)	13'1" (3.99m)	12'10" (3.9m)
Wheelbase	11' (3.35m)	13'8" (4.17m)	11' (3.6m)
Track	6'4" (1.93m)	8'1" or 10' (2.46 or 3.05m)	6'4" (1.9m)
Weight	22,500 lb (10,206kg)	30,500 lb (13,835 kg)	14,970 lb (6,790 kg)
Engine			
Engine	Deere 6068HF	Cummins 6.7L	Deere 4.5L Tier 3
HP	173	260	140
Dump Box			
Volume	390 cu ft (11.04 cu m)	530 cu ft (15 cu m)	N/A
Lifting capacity	10,000 lb (4,545 cu m)	14,000 lb (6,350kg)	N/A
Dump height to box lip w/o extension	8' to 14'1" (2.44m to 4.29m)	8'8" to 14'6" (2.64 to 4.42m)	N/A
VPC Head			
VPC1200	120" (3.05m)	N/A	N/A
VPC1500	150" (4.14m)	150" (4.14m)	N/A
VPC1800	N/A	180" (4.57m)	N/A



2430, 2470, 1080



pepper harvesters





Pepper Harvesters

Oxbo leveraged decades of experience providing specialized agriculture with dependable, reliable, efficient harvesting equipment and joined forces with pepper growers to deliver a line of unique harvesting solutions for green and dry chile peppers.

Oxbo's line of pepper harvesters deliver high crop recovery, reduce labor costs, and put you back in control of your harvest operation. Oxbo's pepper harvesters require only one operator and all picking adjustments can be made from the operator's seat in the cab.

Oxbo offers two unique harvester styles—box-on or elevator discharge—allowing you to customize your machine to your field conditions. Regardless of the model, all Oxbo harvesters deliver field tested performance backed by our commitment to listening and responding to grower needs.

Every Oxbo pepper harvester is backed by our over 50 years of experience in designing, engineering, building, and supporting niche market harvesting solutions. Oxbo stands behind every harvester with readily available parts and in-field service support.

2430 & 2470 with Oxbo VPC head

The Oxbo 2430 and 2470 multi-crop chassis feature a high volume dump box and can be equipped with a row independent picking head.

Oxbo VPCII multi-crop head: features row-independent design, capable of harvesting multiple crops

Integrated fan cleaning system: removes debris when harvesting green, undefoliated crops

High capacity dump box: eliminates the need for an attending vehicle in the field



Economical performance: allows diversified operations to utilize the chassis and harvesting head for picking multiple crops



1080 with Oxbo VPC head

For pepper harvesting, the Oxbo 1080 harvester is equipped with Oxbo's VPCII multi-crop head.

Harvesting efficiency: no need to stop for unloading with elevator discharge design

Clean harvesting: provides a clean harvest in "bushy" varieties

Oxbo VPCII multi-crop head: features row-independent design, capable of harvesting multiple crops



Crop integrity: provides less pod damage in various moisture conditions

Exceptional crop recovery: up to 95% crop recovered with the harvester

