



MAXIMIZE

your company's productivity,
cost savings, safety, space usage
and sustainability.



buckhorninc.com/maximizer

**A NEW KIND OF
REUSABLE ALTERNATIVE**

MaXimizer™
BY BUCKHORN

BUCKHORN MAXIMIZER™

Collapsible Container System

A REVOLUTIONARY ALTERNATIVE to corrugated bulk containers.

The Buckhorn Maximizer™ Collapsible Container System is unlike anything you've seen before. **Reuse it hundreds of times** to ship and store light-duty dry goods. And then **collapse it flat – in just seconds**. This durable, highly versatile solution is ideal for manufacturing, plastic packaging products, food processing/dry goods, lightweight components and more!



- **Easy-to-assemble walls**
eliminate the need for tools, staples or nails
- **Durable, moisture-resistant plastic**
can be stored indoors or out
- **Integrated locking system**
provides strength and stability in transport
- **Four-way forklift entry**
promotes easy, flexible handling
- **100% recyclable**
to meet sustainability initiatives
- **Superior storage space**
with one assembled unit storing
eight collapsed boxes inside

ONE-PERSON ASSEMBLY AND BREAKDOWN

Innovative design – featuring integrated pallet and lid system – easily folds flat and fits within its own footprint.



DUAL DROP-DOWN DOORS

Two full-width (45" x 18") doors improve access and ergonomics.

The Buckhorn Maximizer features **one-person assembly and breakdown**. Unlike corrugated bulk containers that can be awkward to construct and knockdown, the Buckhorn Maximizer's innovative collapsible design – with integrated lid and pallet – makes it fast and easy to assemble. No staples, glue, springs or tape to rust or contaminate contents. No flutes to trap bacteria. No rough, exposed edges to cause cuts.

In fact, the Buckhorn Maximizer supports a **safe, clean working environment**. In addition to not having sharp edges, staples or nails, the 100% recyclable plastic construction helps eliminate warehouse dust. This durable structure also maintains its capacity in all climates – its integrity uncompromised by moisture or humidity.

Maximize your company's productivity, cost savings, safety, space usage and sustainability. All with the new Buckhorn Maximizer Collapsible Container System!

		MAXIMIZER	PLASTIC CORRUGATED	CARDBOARD
COMPARISON CHART	Durability: <i>Multiple trips</i>	100+	50 – 60	4 – 6
	Collapsibility: <i>Higher return ratio</i>	✓	–	–
	ROI: <i>Maximum cost savings</i>	✓	–	–
	Easy to Clean: <i>Smooth walls</i>	✓	–	–
	Access: <i>Gate or swing panel</i>	✓	–	–
	Labeling: <i>Defined area</i>	✓	–	–
	Dust/Debris Reduction: <i>No cardboard dust</i>	✓	✓	–
	Capacity: <i>Load handling</i>	✓	✓	–
	Stacking: <i>Filled static</i>	✓	–	–
	Ergonomics: <i>No sharp edges</i>	✓	–	–
	Weatherability: <i>Indoor and outdoor use</i>	✓	–	–

MaXimizer™

BY BUCKHORN

See how much the MAXIMIZER can save you. Visit buckhorninc.com/maximizer for an ROI calculator and video demo.



OPTIMAL SPACE USAGE
Units can be stacked three high*
for added storage space.

Contact your local Buckhorn sales representative for more information. Or call **1.800.543.4454** now!

	GL4840412010000	GH4840412010000	GP4840412010000
Description	Complete Assembly (Pallet, Sleeve, Lid)	Complete Assembly (Pallet, Sleeve, Pallet for Lid)	Sleeve/Pallet
Dimensions			
<i>Outside Top</i>	L: 48", W: 40" H: 42.6"	L: 48", W: 40", H: 46.5"	L: 48", W: 40", H: 41.25"
<i>Inside Bottom</i>	L: 45.38", W: 37.15", H: 36"	L: 45.38", W: 37.15", H: 36"	L: 45.38", W: 37.15", H: 36"
Weight	87 lbs.	97 lbs.	72 lbs.
Capacity			
<i>Weight</i>	800 lbs.	1,000 lbs.	Dependant on application
<i>Volume</i>	35 cu. ft. / 262 gal.	35 cu. ft. / 262 gal.	35 cu. ft. / 262 gal.
Fork Tunnel Dimensions			
<i>48" Side</i>	W: 9.7", H: 3.5"	W: 9.7", H: 3.5"	W: 9.7", H: 3.5"
<i>40" Side</i>	W: 9.9", H: 3.5"	W: 9.9", H: 3.5"	W: 9.9", H: 3.5"
Return Ratio	5:1	4:1	—
Truck Capacity			
<i>48' – Open</i>	56	56	28
<i>48' – Collapsed & Stacked</i>	280	224	336
<i>53' – Open</i>	60	60	30
<i>53' – Collapsed & Stacked</i>	300	240	360
Stack Height	3 units	3 units	0 units

*Capacity is dependent upon application and use environment. Check with Buckhorn for suitability in your application. Specifications subject to change without notice.
All dimensions are approximate.

Maximize your bottom line at **buckhorninc.com/maximizer**.

